

621.32
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Catalogue Ab. 2.
2nd Edition.

The
“EDISWAN”
ABRIDGED CATALOGUE
OF
Lighting Accessories



The illustrations in this List are intended to serve as a general guide, but are not binding as to detail. All weights, quantities, and dimensions are approximate, and we reserve the right to alter anything listed without notice. All previous lists are cancelled.

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PONDERS END, MIDDLESEX.

Telegrams and Cables: "Ediswan, Enfield." Code: Western Union A.B.C. (5th Edition).
Telephone: 520 Enfield (6 lines).

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DUBLIN.
DUNDEE.

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LEEDS.
LIVERPOOL.

MANCHESTER.
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NOTTINGHAM.
SOUTHAMPTON
SHEFFIELD.
SWANSEA.

AUSTRALIA.—MELBOURNE, SYDNEY, BRISBANE, ETC.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL



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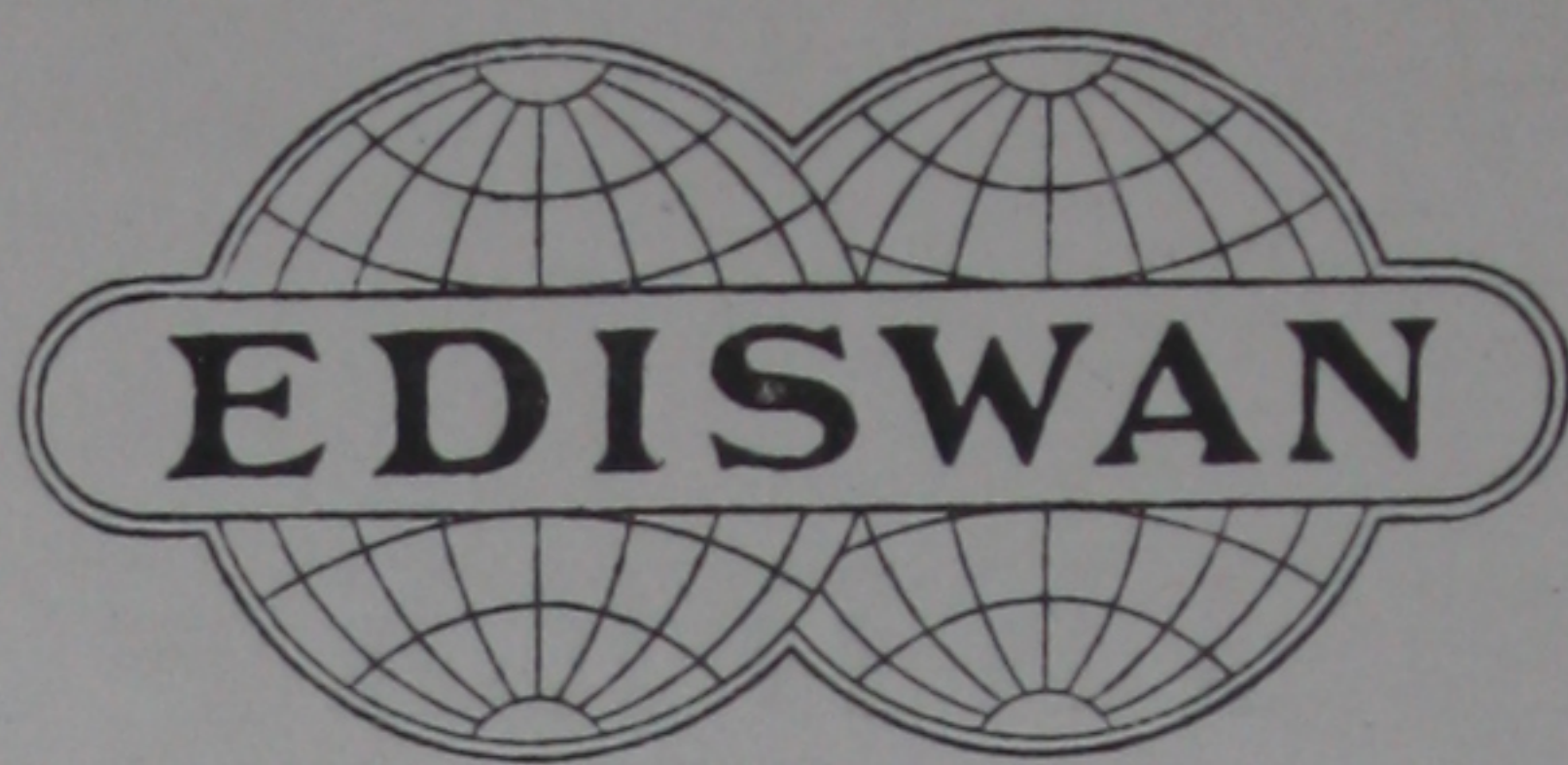
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ABRIDGED CATALOGUE

OF

LIGHTING ACCESSORIES.

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LAMPHOLDERS.

BAYONET - STANDARD.

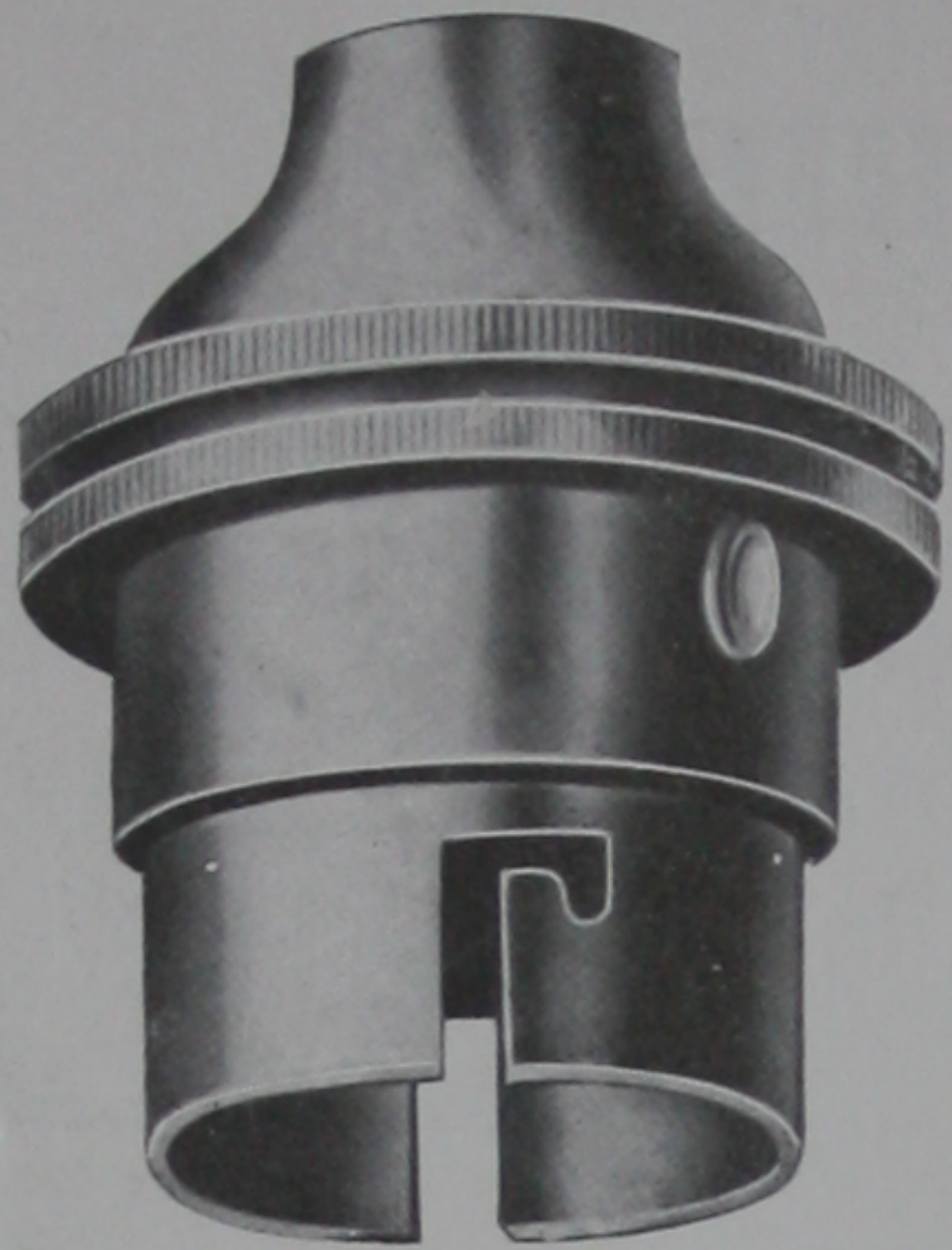


Fig. No. A. 701.2.3.

PLAIN.

HEAVY. $\frac{3}{8}$ in., $\frac{1}{2}$ in., $\frac{5}{8}$ in.
Fig. No. **A. 701**, **A. 702**, **A. 703**
Per doz.

LIGHT. $\frac{1}{2}$ in., $\frac{5}{8}$ in.
Fig. No. **F.C. 1002**, **F.C. 1003**.
Per doz.

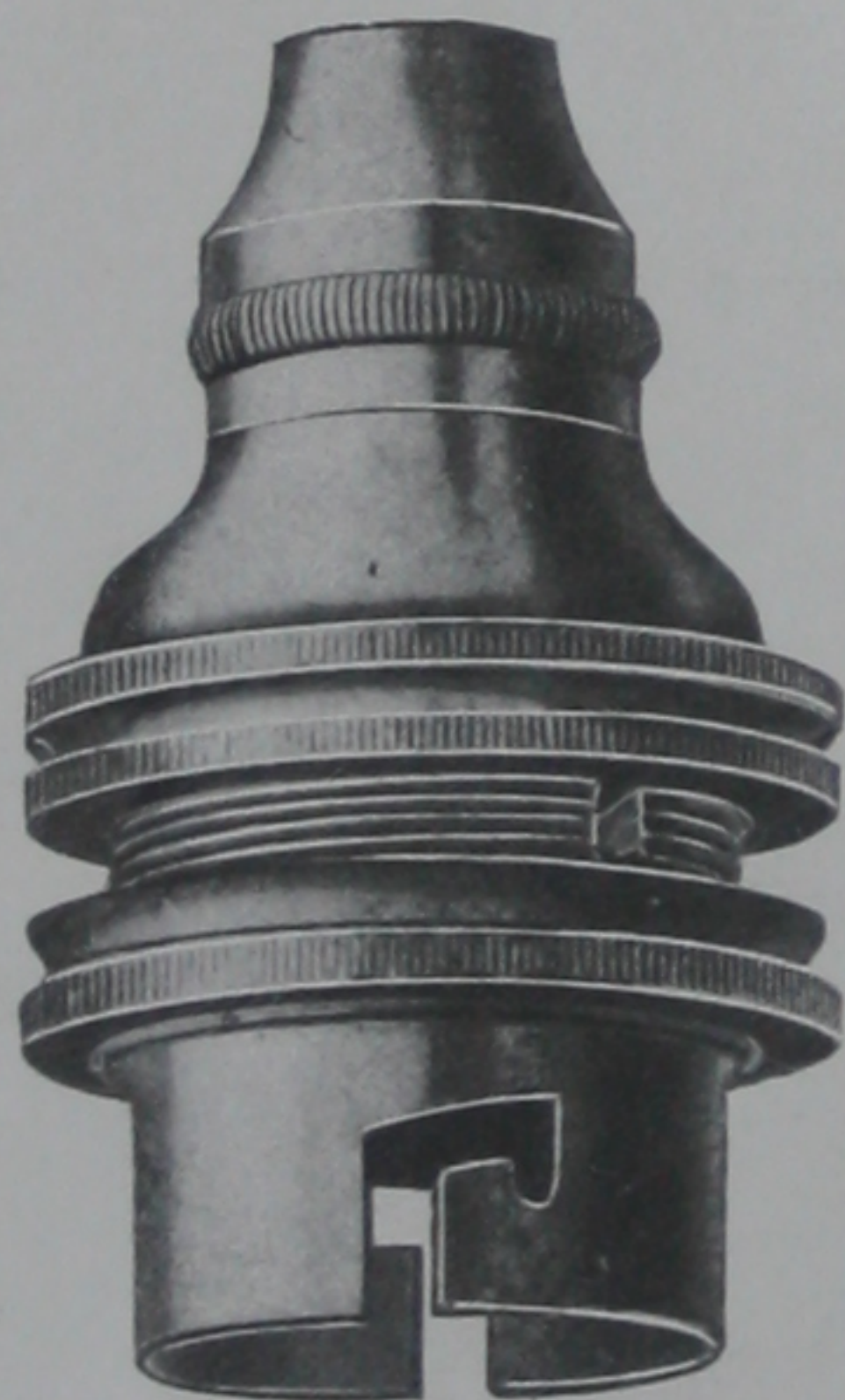


Fig. No. A. 710.

SHADE CARRIER AND CORD GRIP.

HEAVY. Fig. No. **A. 710**.
Per doz.

LIGHT. Fig. No. **F.C. 1010**.
Per doz.

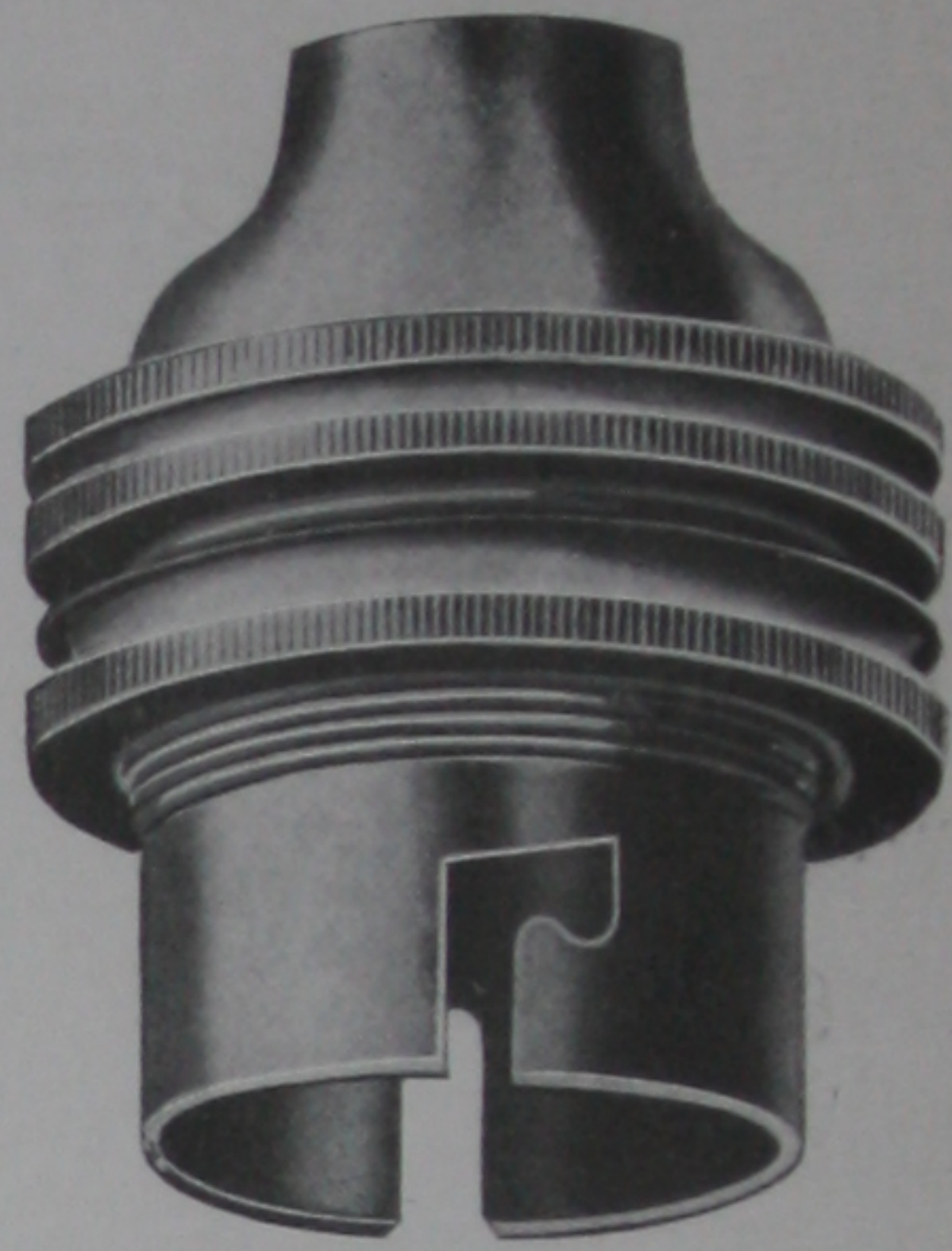


Fig. No. A. 705.6.7.

SHADE CARRIER.

HEAVY. $\frac{3}{8}$ in., $\frac{1}{2}$ in., $\frac{5}{8}$ in.
Fig. No. **A. 705**, **A. 706**, **A. 707**.
Per doz.

LIGHT. $\frac{1}{2}$ in., $\frac{5}{8}$ in.
Fig. No. **F.C. 1006**, **F.C. 1007**.
Per doz.

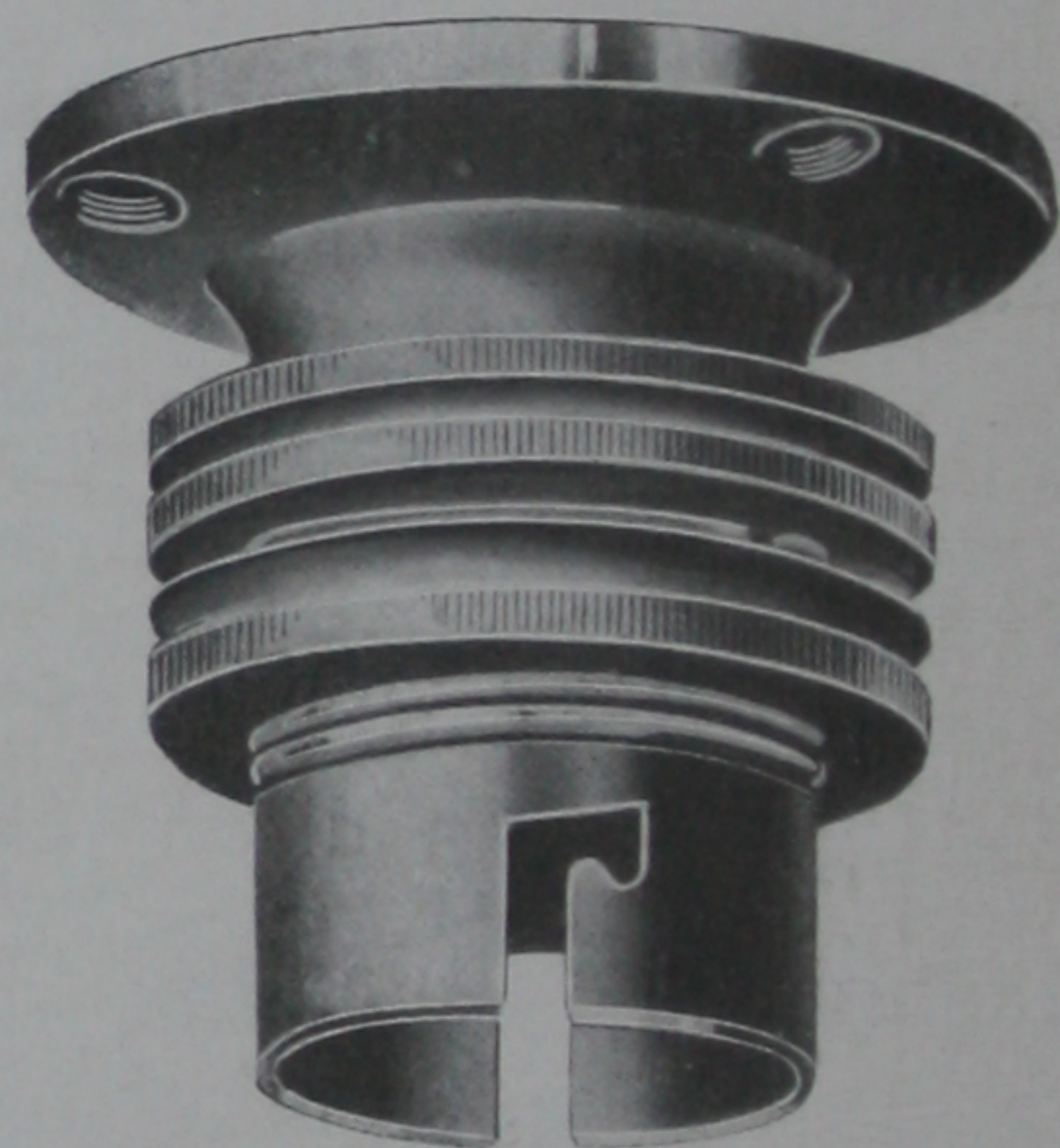


Fig. No. A. 713.

FLANGED WITH SHADE CARRIER.

HEAVY. Fig. No. **A. 713**.
Per doz.

LIGHT. Fig. No. **F.C. 1013**.
Per doz.

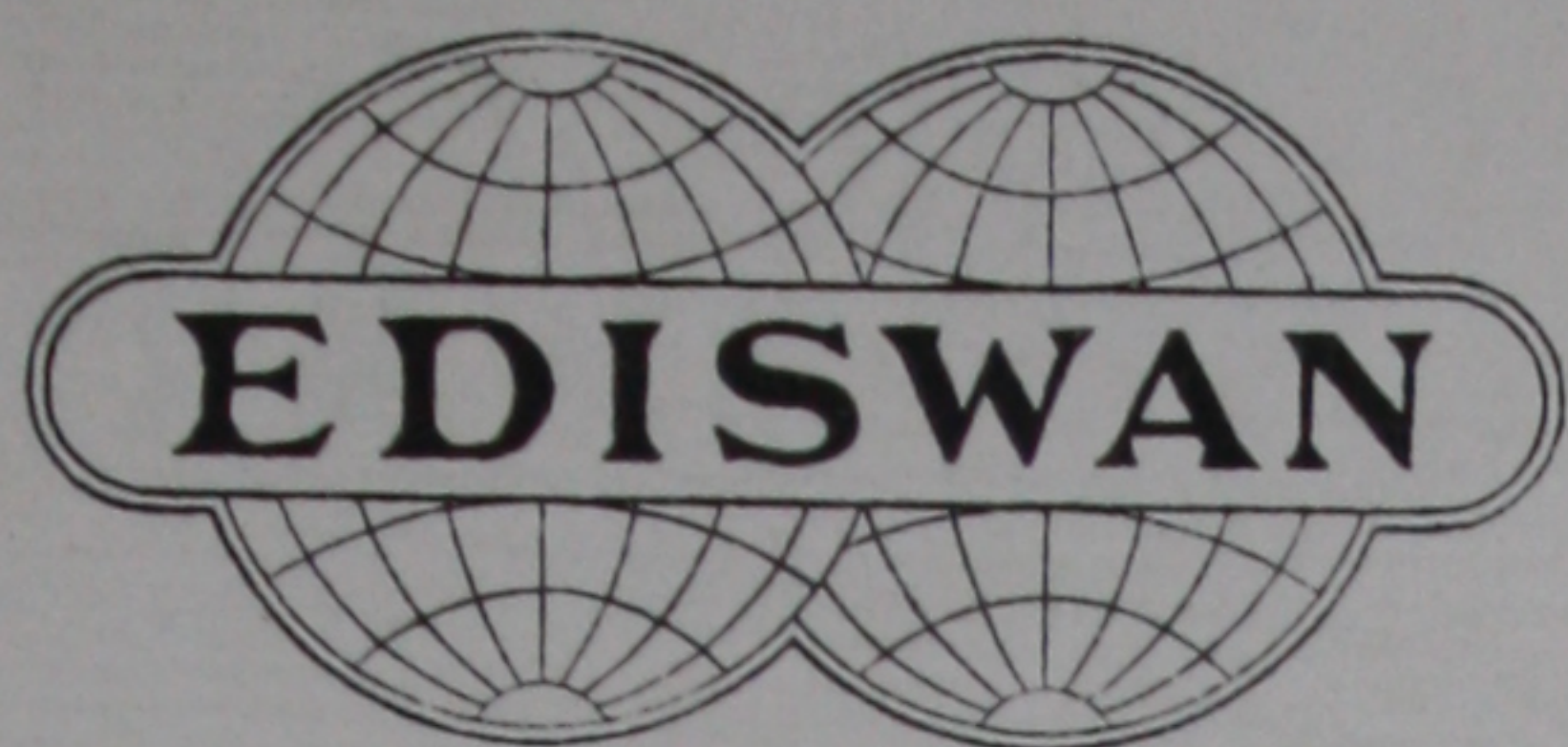
WITHOUT SHADE CARRIER.
HEAVY. Fig. No. **A. 712**.
Per doz.

LIGHT. Fig. No. **F.C. 1012**.
Per doz.

The above prices are for either Polished Brass or Black Bronze. Other finishes on application.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.

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LAMP HOLDERS.

BAYONET-SPECIAL.



Fig. No. A843.
INSULATED NIPPLE.

WITHOUT SHADE
CARRIER.

Fig. No. **A841.** $\frac{1}{2}$ -in.
Per doz.

Fig. No. **A842.** $\frac{5}{8}$ -in.
Per doz.

WITH SHADE CARRIER.

Fig. No. **A843.** $\frac{1}{2}$ -in.
Per doz.

Fig. No. **A844.** $\frac{5}{8}$ -in.
Per doz.

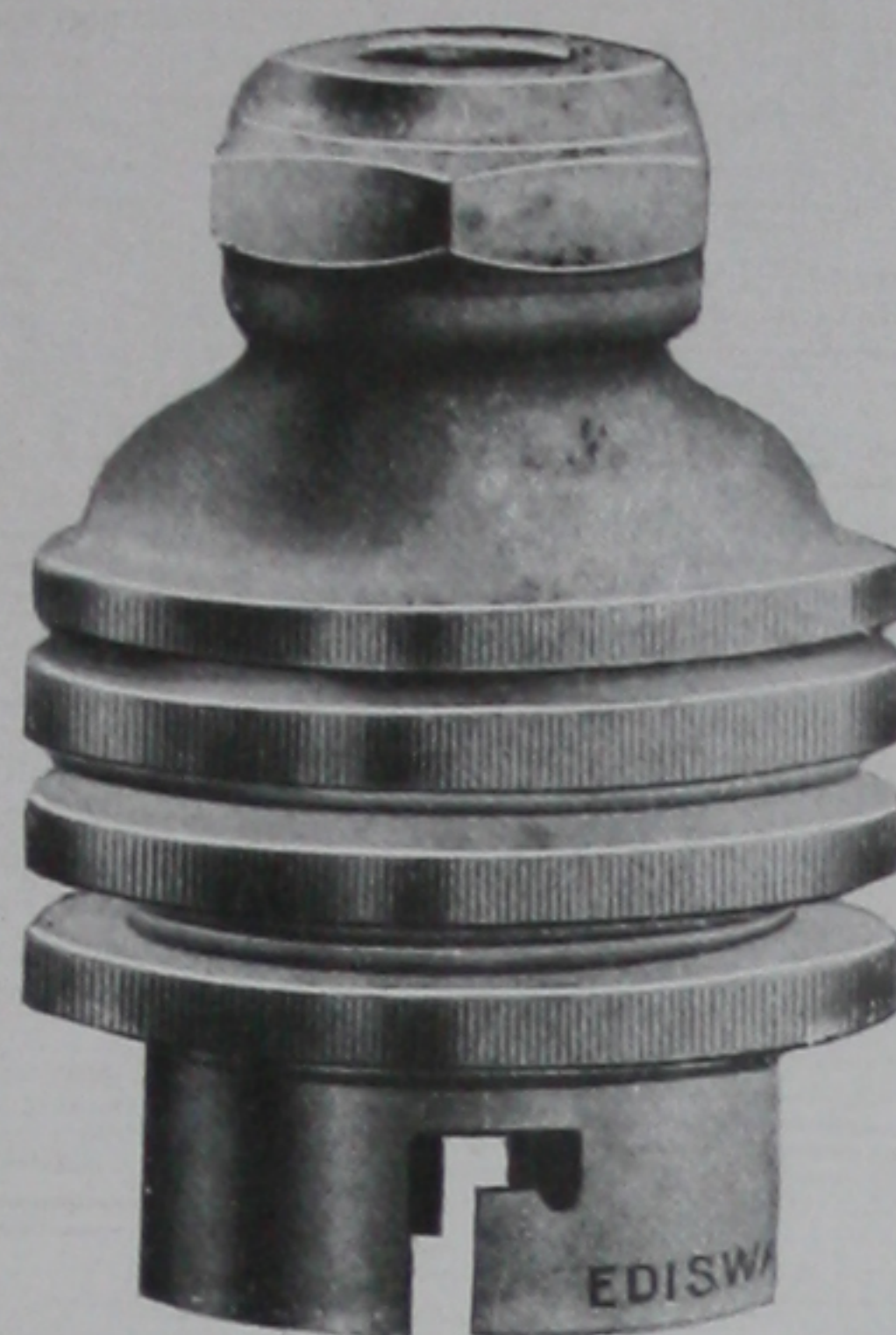


Fig. No. A822.
WATERTIGHT.

WITHOUT SHADE
CARRIER.

Fig. No. **A820.** $\frac{5}{8}$ -in.
Per doz.

WITH SHADE CARRIER.

Fig. No. **A821.** $\frac{5}{8}$ -in.
Per doz.

WITH SHADE CARRIER
AND CORD GRIP.

Fig. No. **A822.** $\frac{5}{8}$ -in.
Per doz.

BAYONET-MINIATURE.

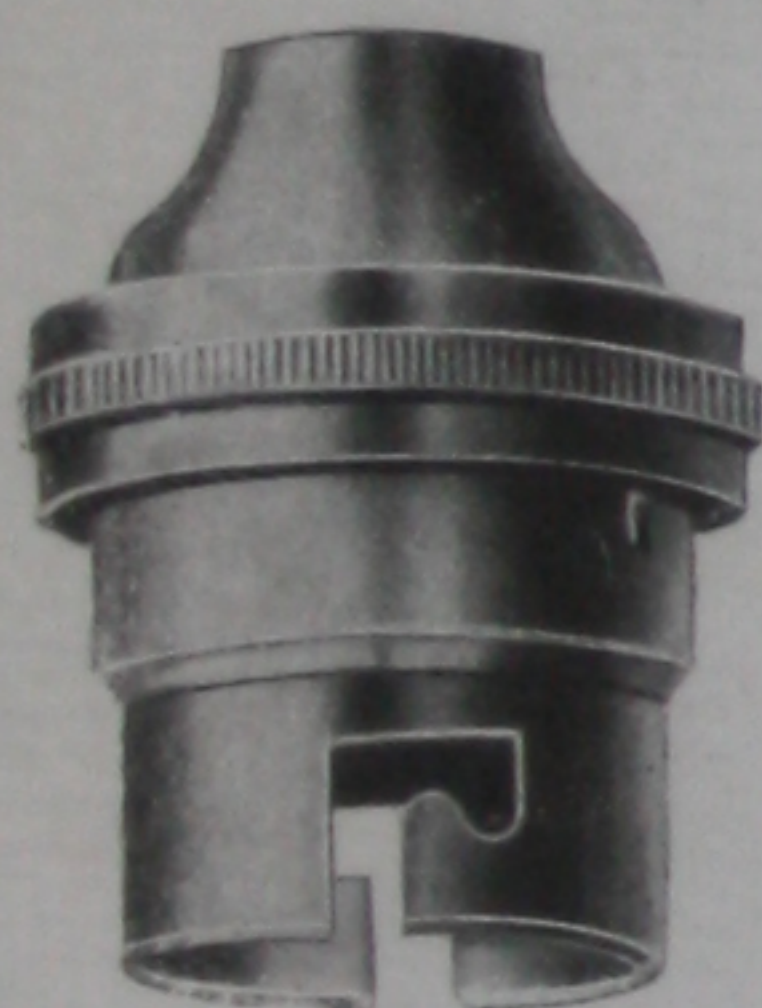


Fig. No. A721.
PLAIN.

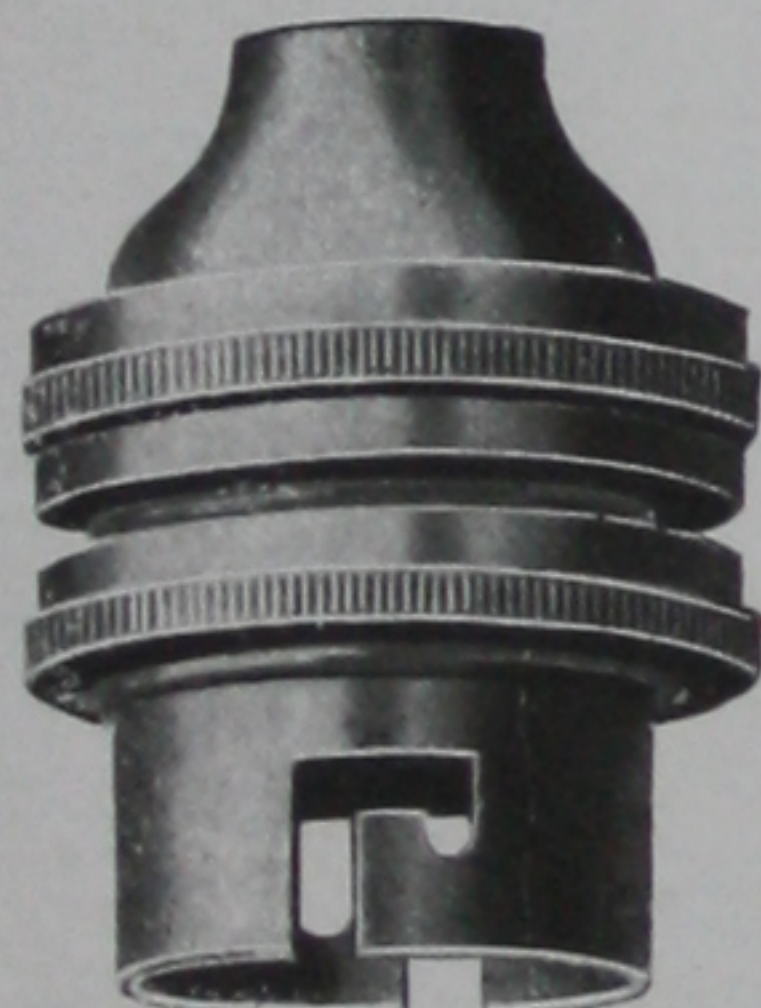


Fig. No. A722.
SHADE CARRIER.



Fig. No. A724.
SHADE CARRIER
AND CORD GRIP.

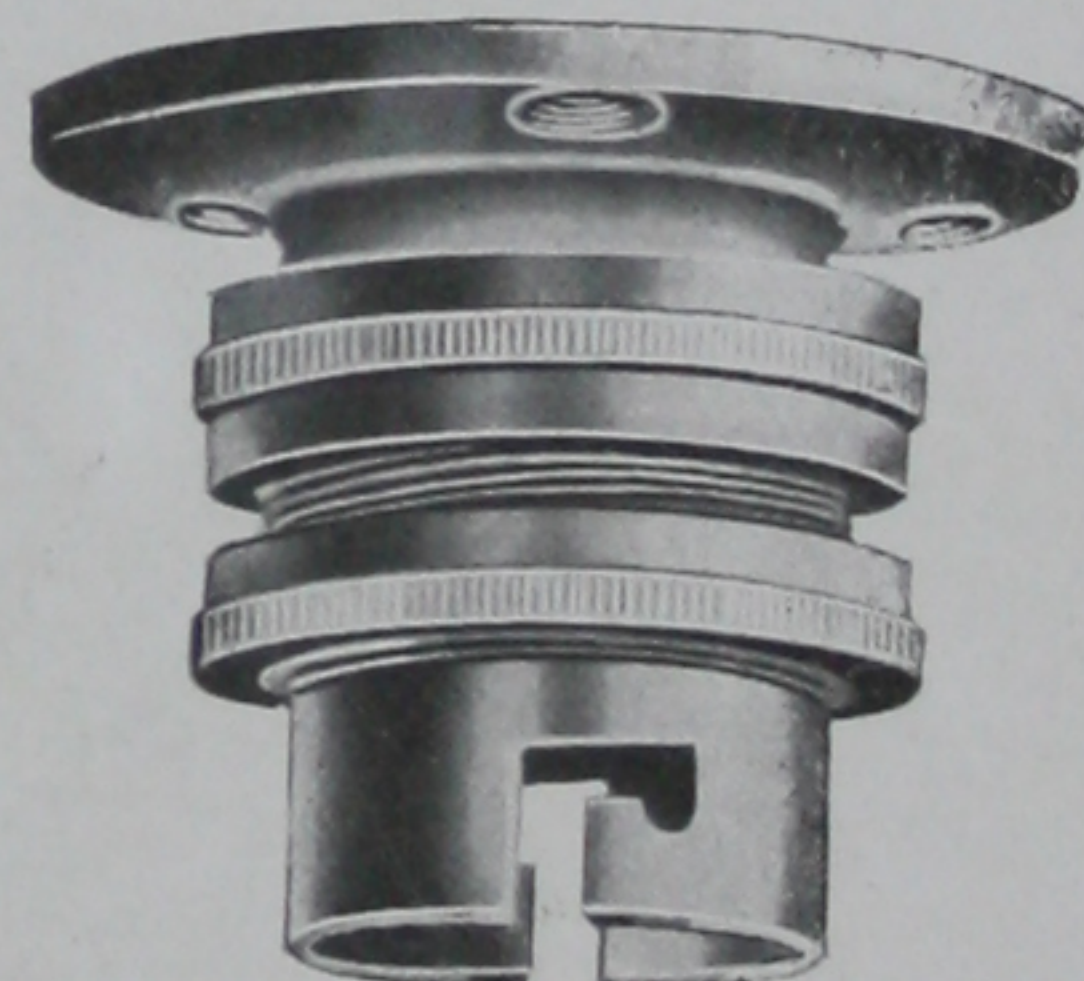


Fig. No. A726.
FLANGED
SHADE CARRIER.

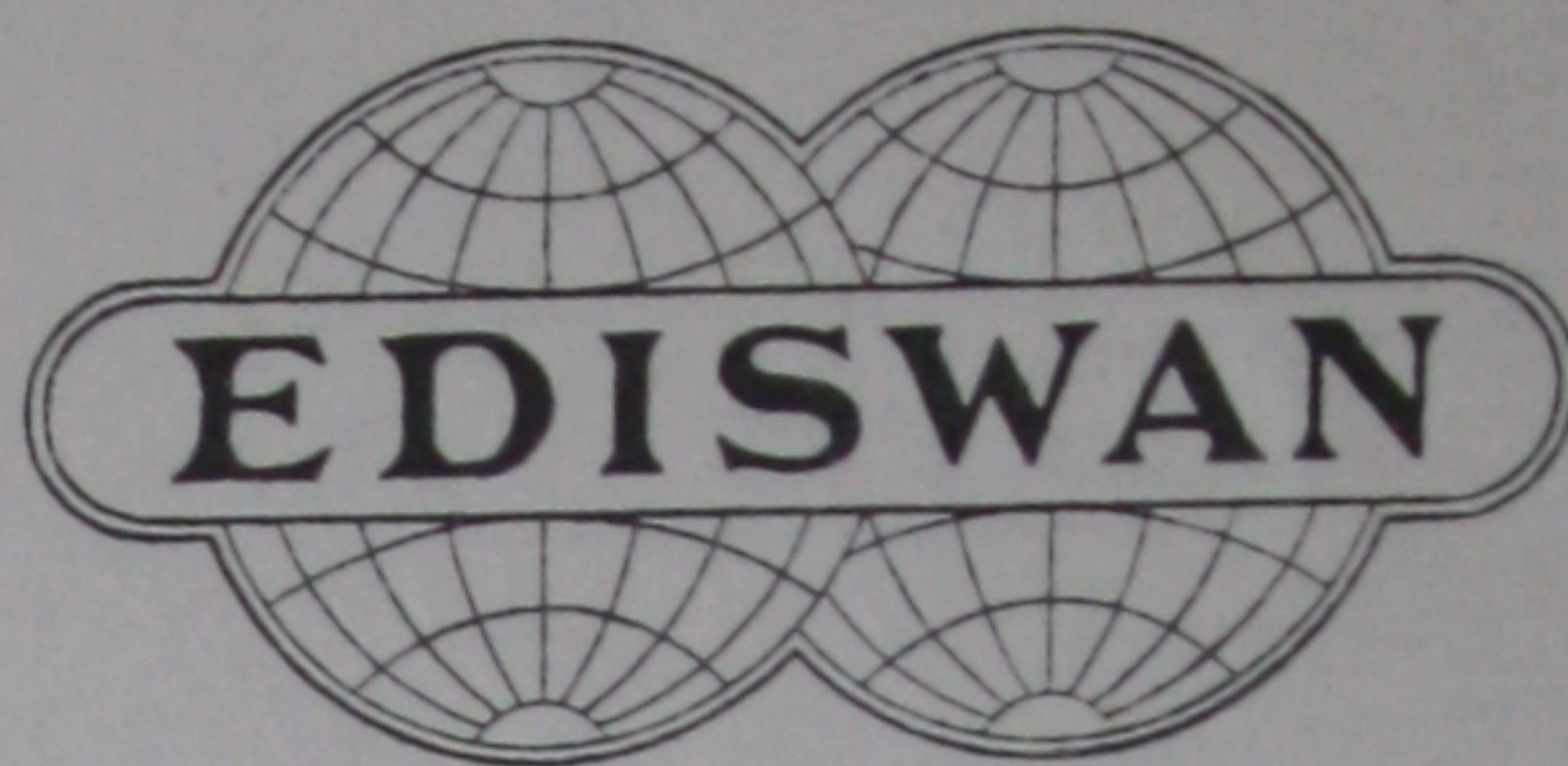
$\frac{3}{8}$ -in. $\frac{1}{2}$ -in.
Fig. No. **A721.** **A721.**
Per doz.

$\frac{3}{8}$ -in. $\frac{1}{2}$ -in.
A722. **A722.**

$\frac{3}{8}$ -in. $\frac{1}{2}$ -in.
A724. **A724.**

A726.

The above prices are for either Polished Brass or Black Bronze. Other finishes on application.



LAMPHOLDERS.

GOLIATH SCREW.



Fig. No. A. 804.
HEAVY
Per doz.

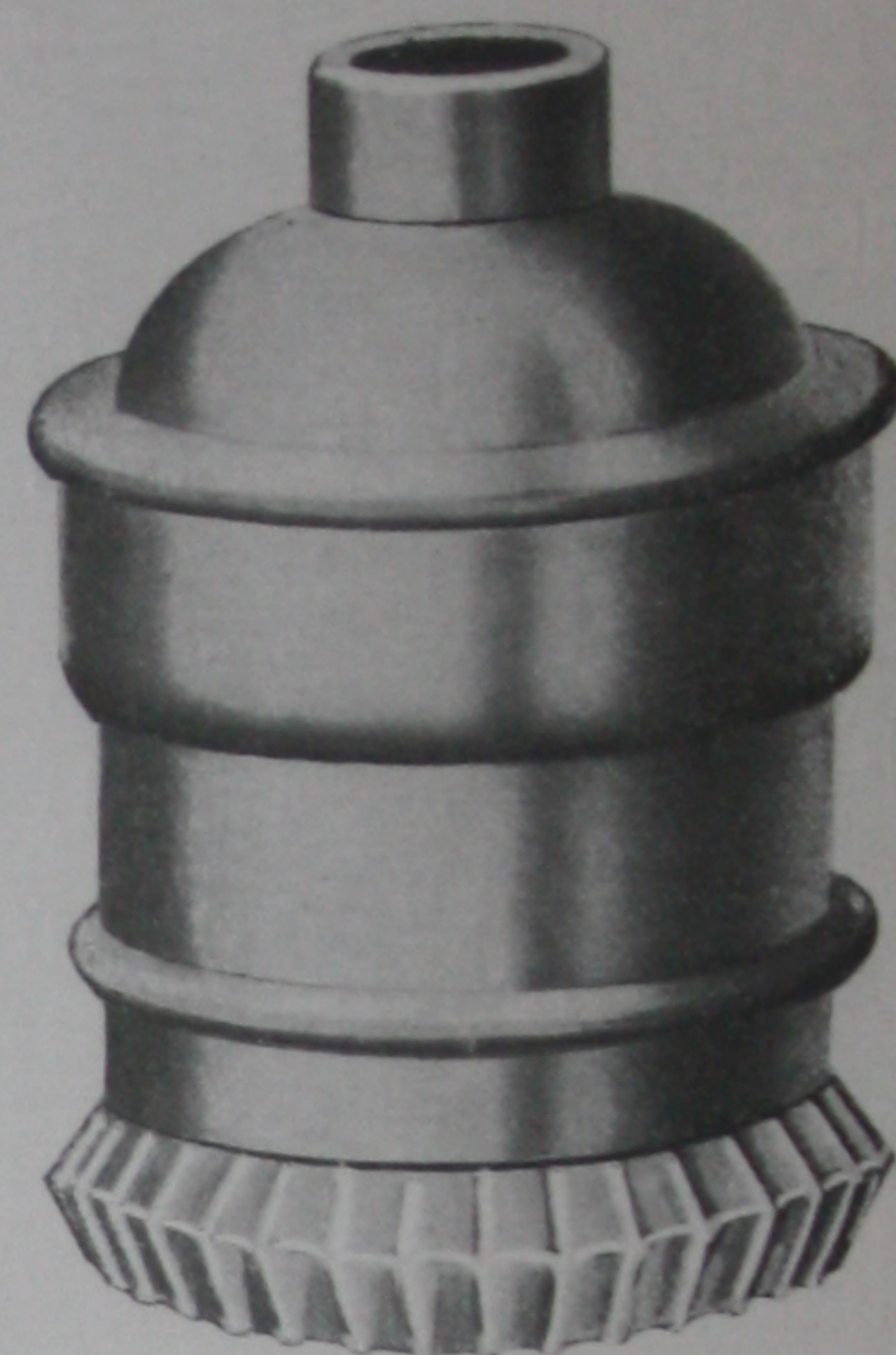


Fig. No. A. 804L.
LIGHT.
Per doz.

SUPPLIED WITH STANDARD NIPPLE $\frac{1}{2}$ -in. GAS OR $\frac{3}{8}$ -in. BRASS.

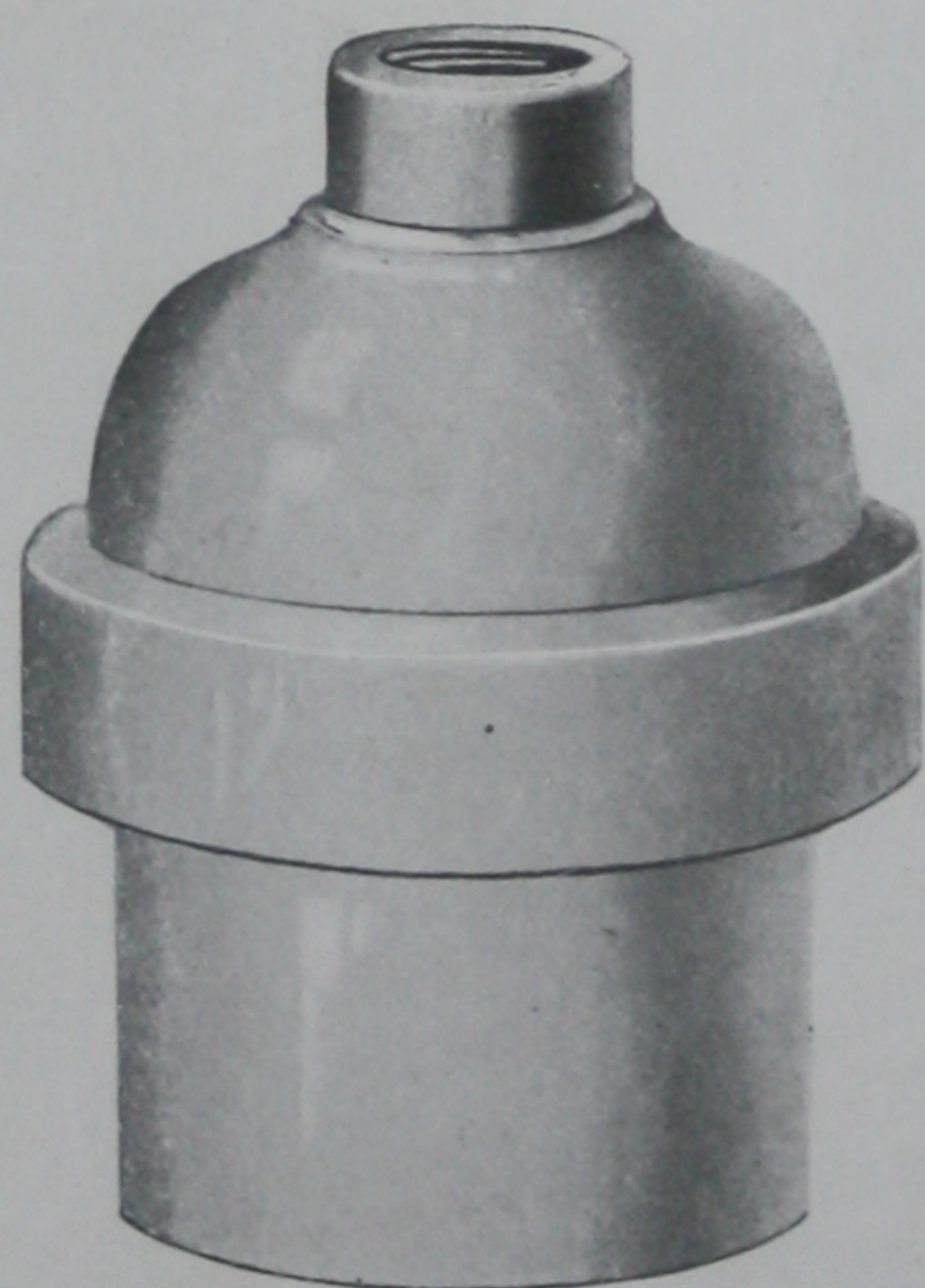


Fig. No. A. 809.
ALL PORCELAIN.
Per doz.

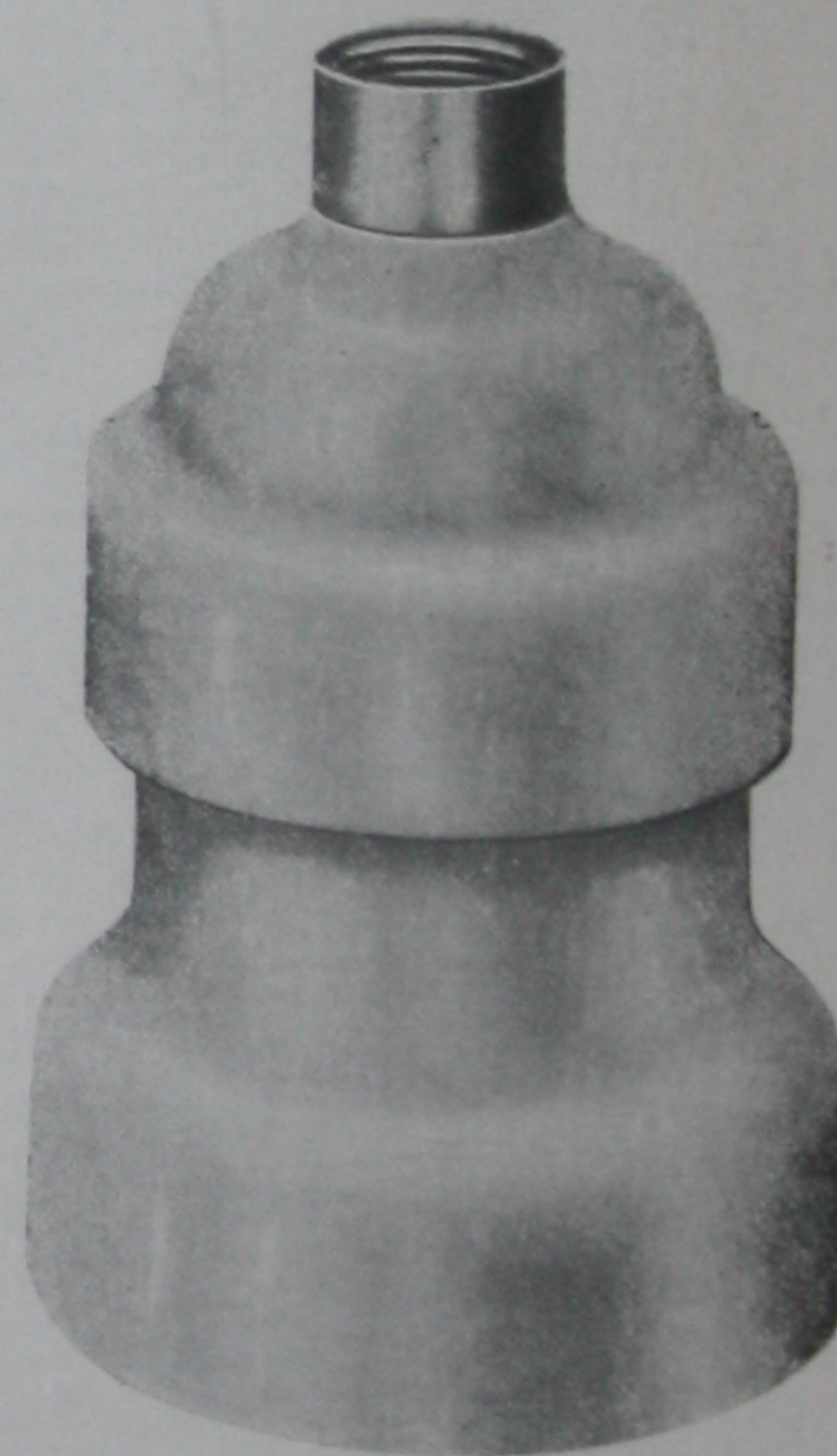
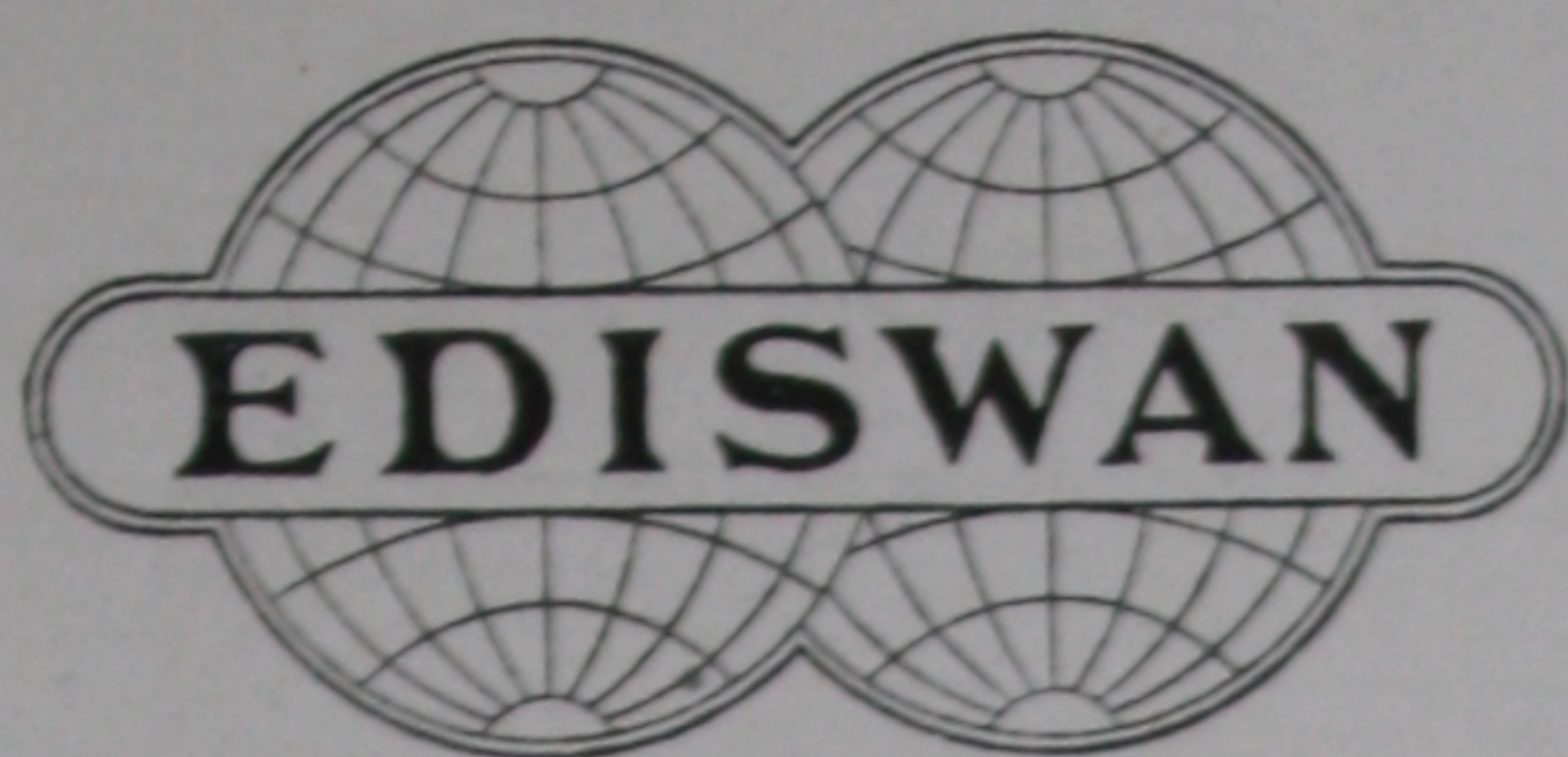


Fig. No. A. 810.
ALL PORCELAIN.
WITH HOME OFFICE SHIELD.
Per doz.

SUPPLIED WITH STANDARD NIPPLE $\frac{1}{2}$ -in. GAS OR $\frac{3}{8}$ -in. BRASS

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.

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LAMP HOLDERS.

EDISON SCREW.



Fig. No. A762.

Fig. No. A. 761.	...	$\frac{3}{8}$ in.	...	Per doz.
" " A. 762.	...	$\frac{1}{2}$ in.	...	" "
" " A. 763.	...	$\frac{5}{8}$ in.	...	" "
" " A. 764.	...	Cord Grip	" "	" "
" " A. 765.	...	Porcelain Flanged Base.	" "	" "
" " A. 766.	...		" "	" "

KEY HOLDERS.

BAYONET-STANDARD.



ROTARY.
WITH SHADE CARRIER.

$\frac{1}{2}$ in.

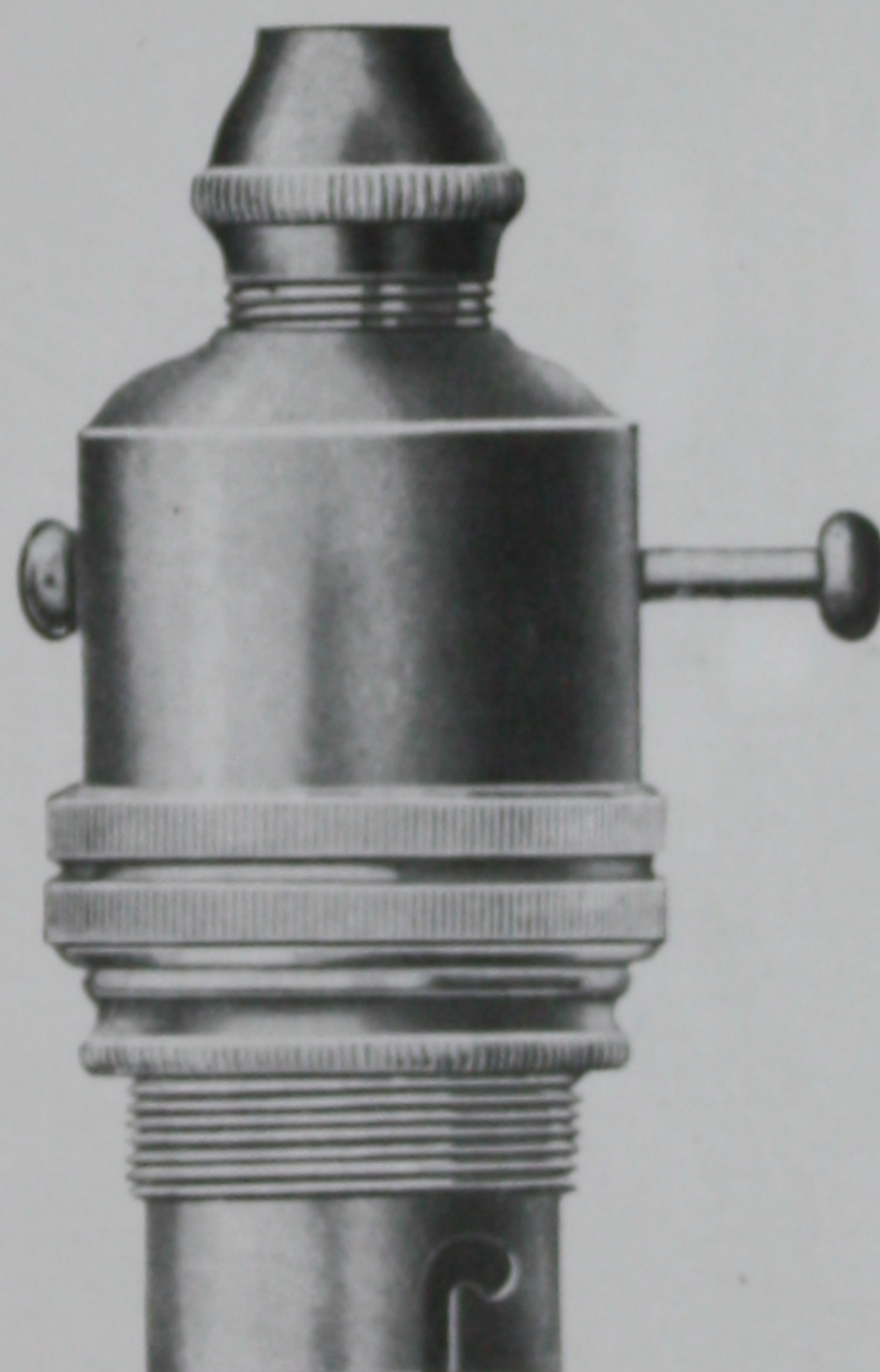
Fig. No. F.C. 1021.

Per doz.

WITH CORD GRIP.

Fig. No. F.C. 1022.

Per doz.



PUSH BAR,
WITH SHADE CARRIER.

$\frac{1}{2}$ in.

$\frac{3}{8}$ in.

Fig. No. A. 5211.

Fig. No. A. 5212.

Per doz.

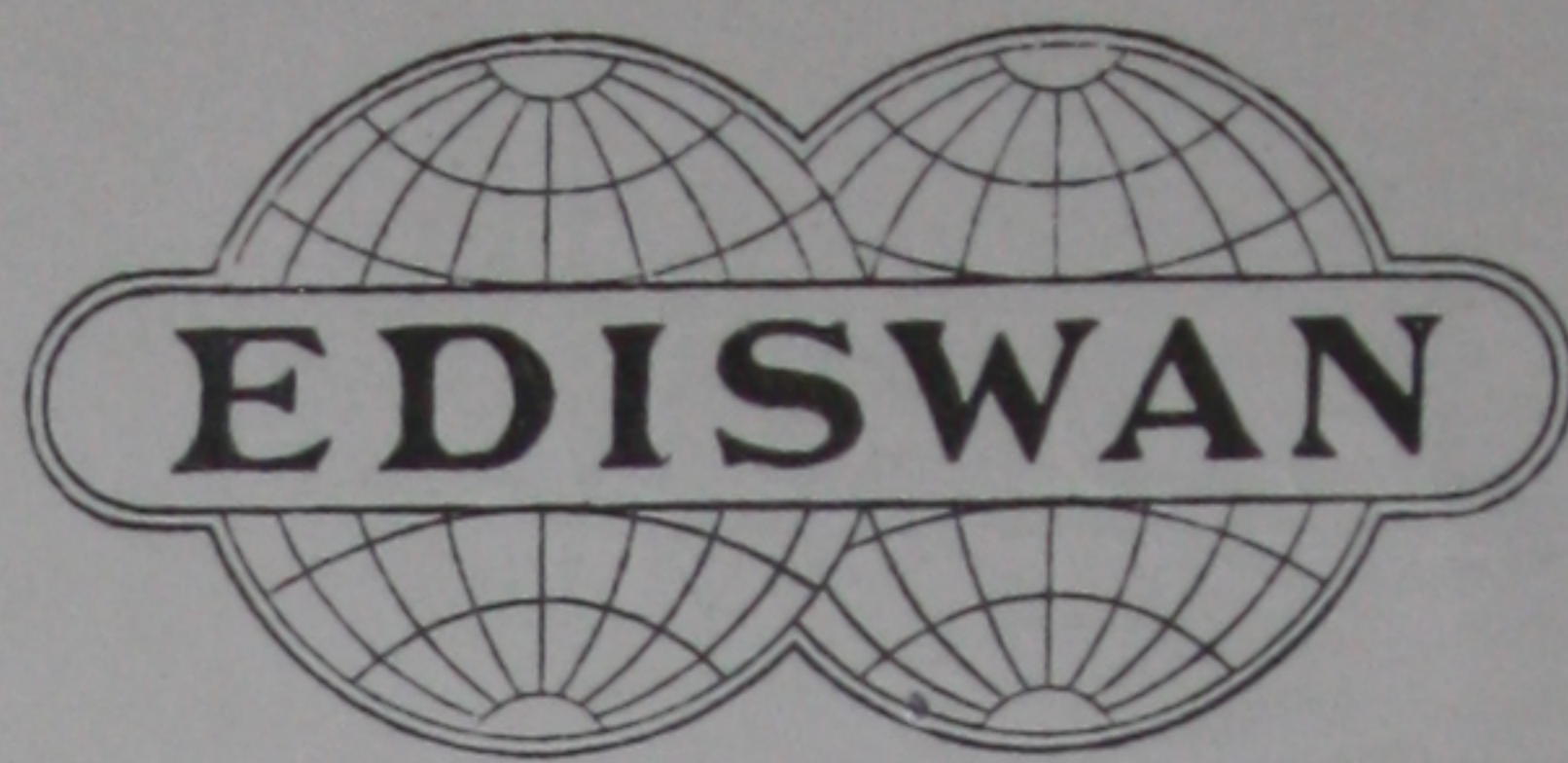
Per doz.

WITH CORD GRIP.

Fig. No. A. 5213.

Per doz.

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LAMPHOLDER ADAPTORS.

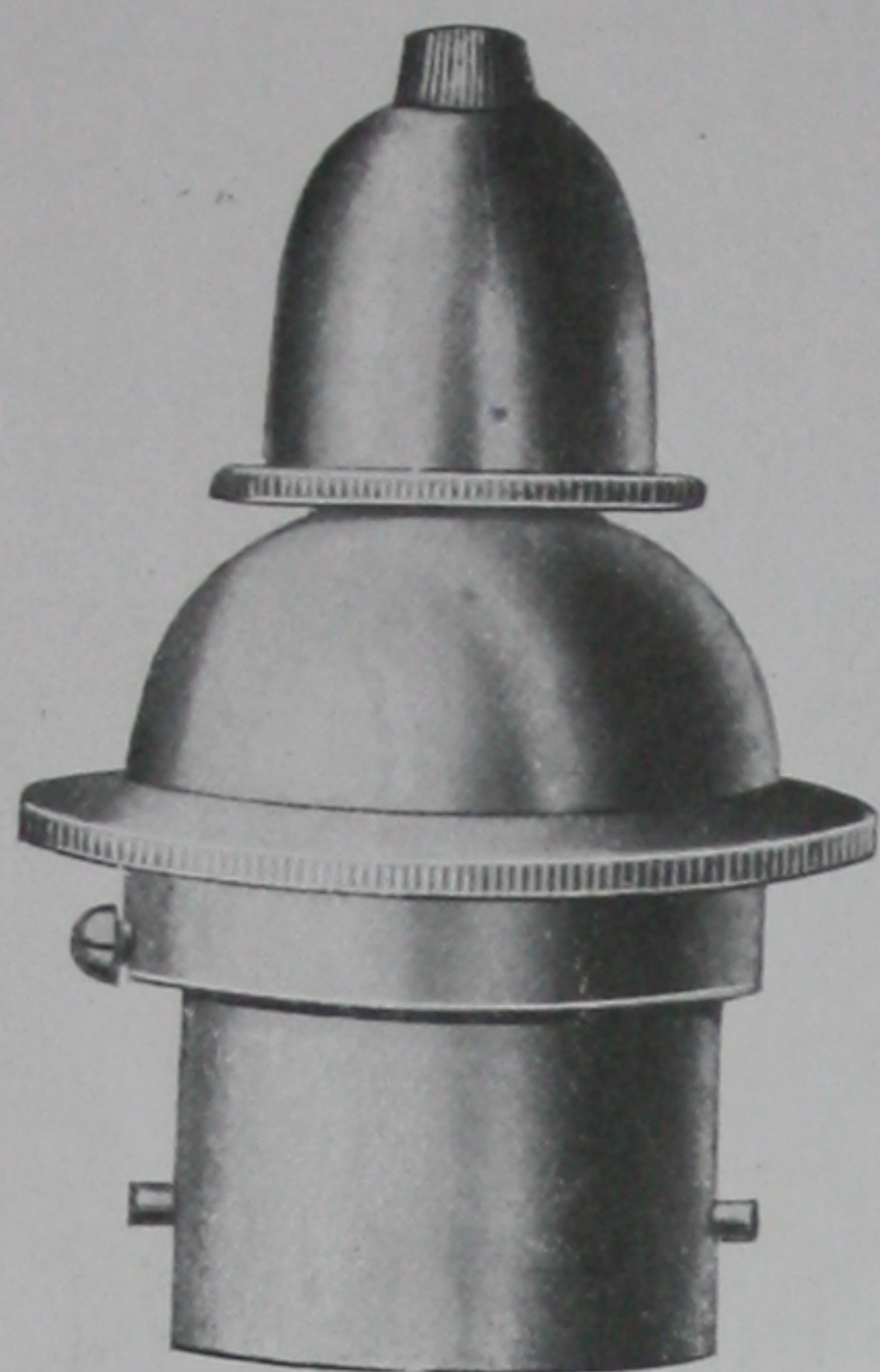


Fig. No. A832.

BRASS WITH CORD GRIP AND BAYONET CONTACT.

Fig. No. **A832.**

Per doz.

BRASS WITH CORD GRIP AND CENTRE CONTACT.

Fig. No. **A833.**

Per doz.



HARDWOOD BAYONET

Fig. No. **A831.**

Per doz.

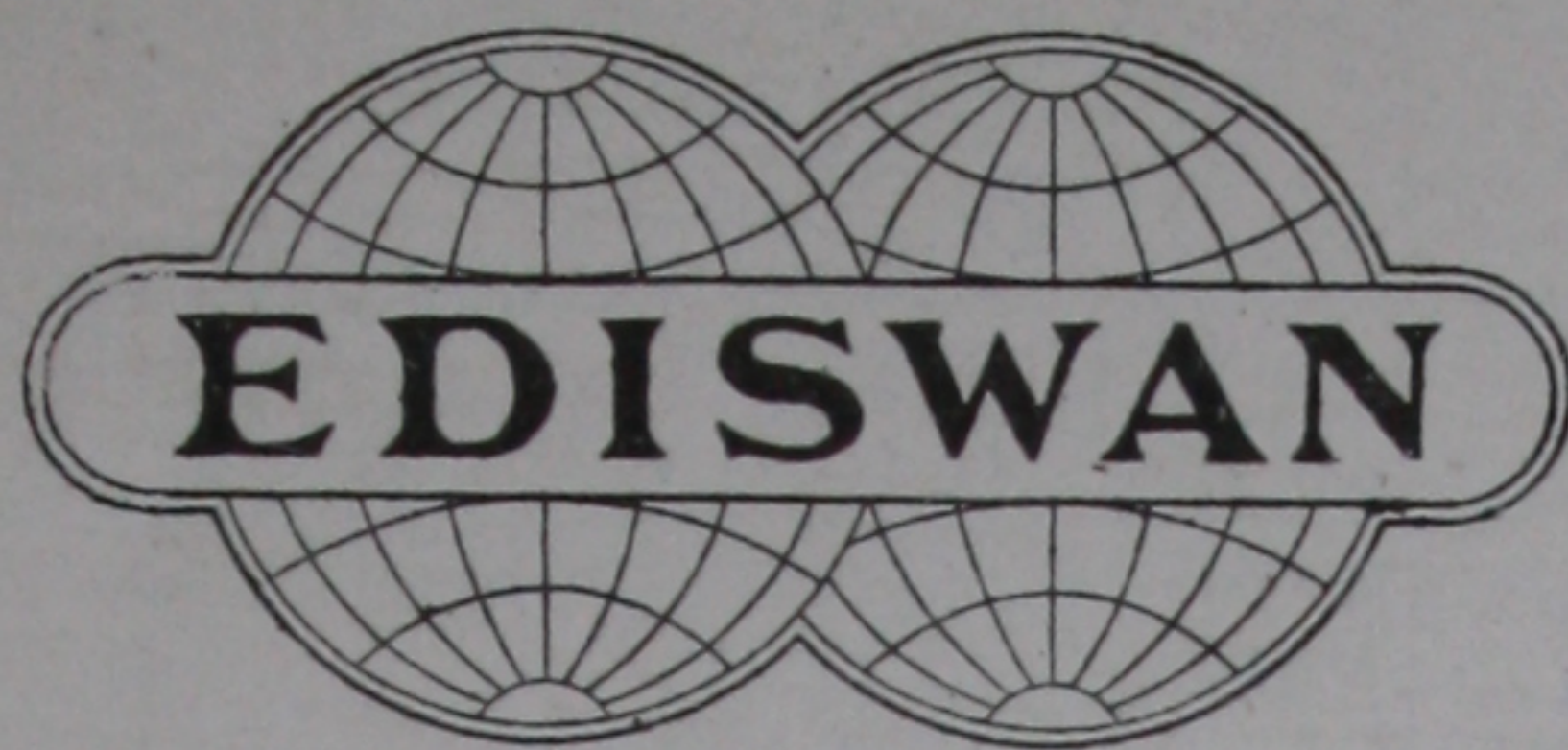


EDISON SCREW.

Fig. No. **A834.**

Per doz.

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CEILING ROSES.

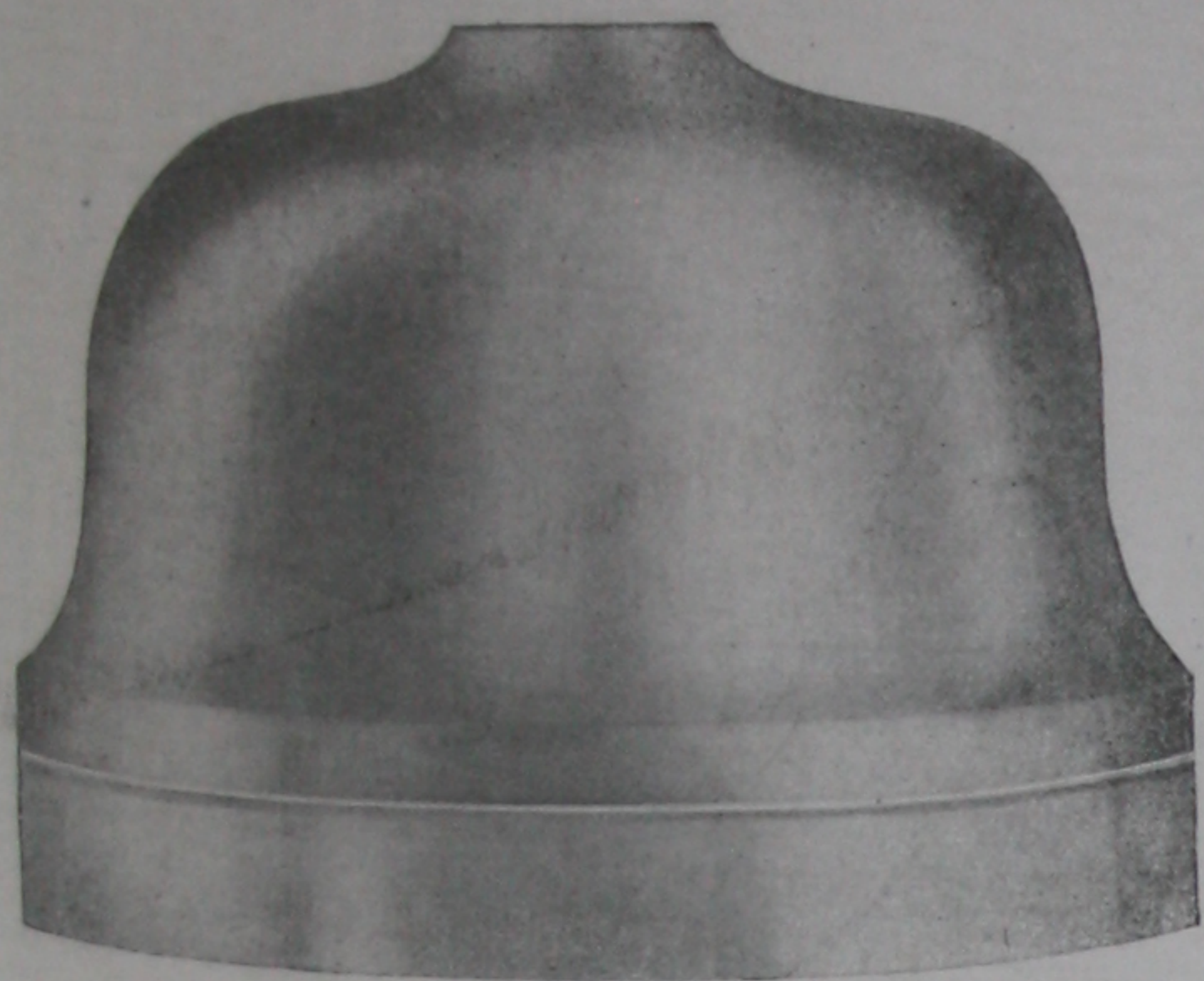


Fig. No. A 853.

Fig. No. **F.C. 1041.** 2 Plate Cream
Per doz.

Fig. No. **F.C. 1042.** 3 Plate Cream.
Per doz.

Fig. No. **A 853.** 2 Plate Vitreous.
Per doz.

Fig. No. **A 855.** 3 Plate Vitreous.
Per doz.

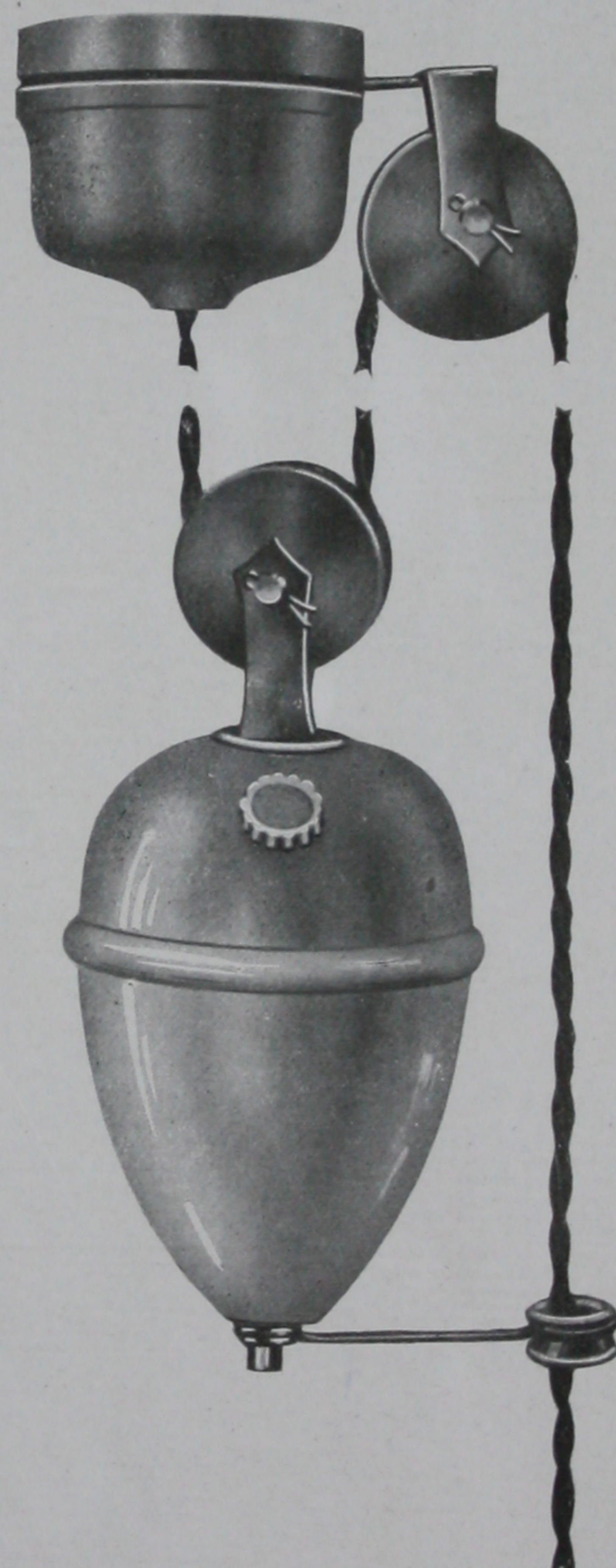
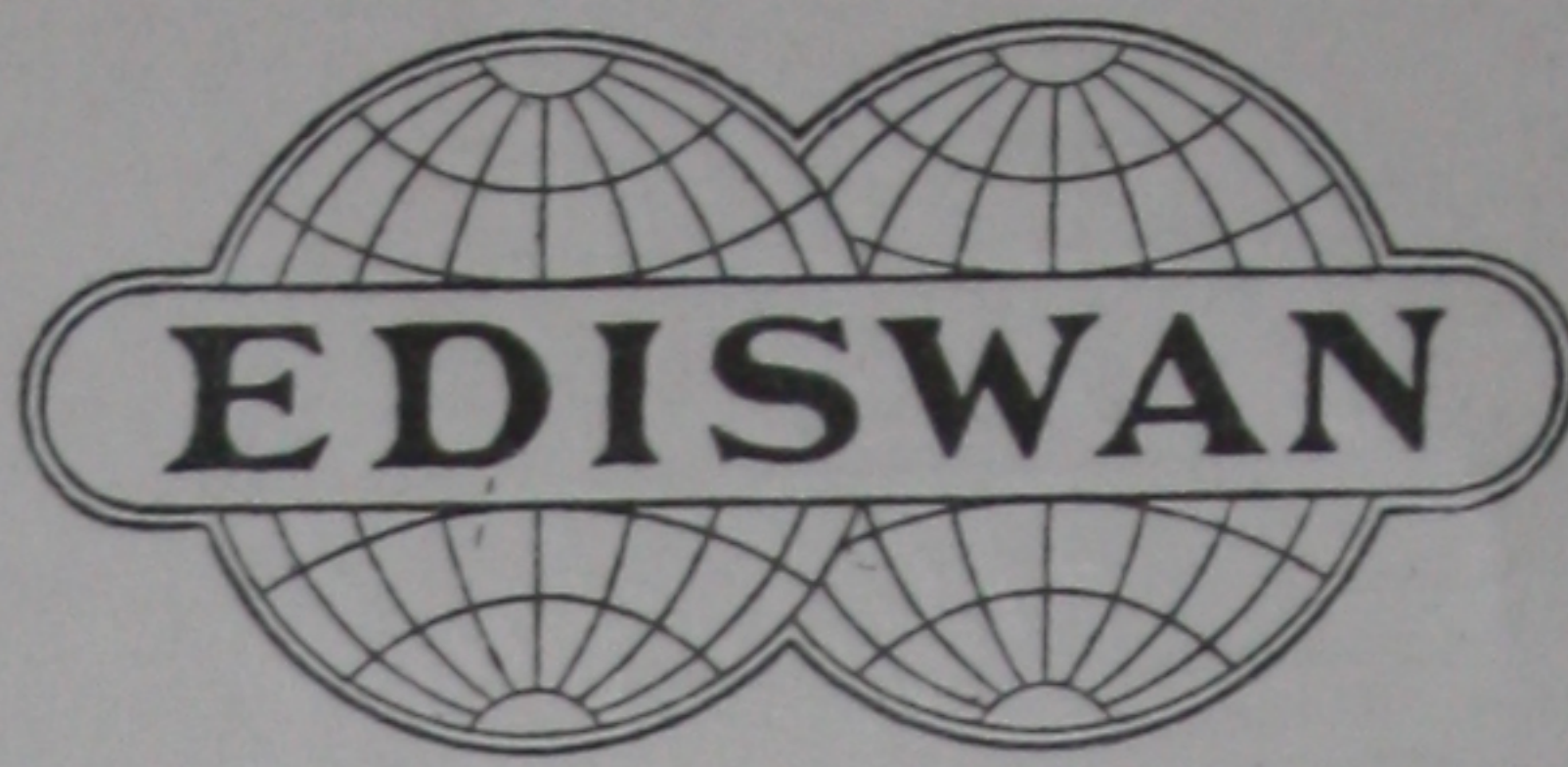


Fig. No. A 871.— Counterweight.
,, ,, A 875. — Pulley and Ring.

COUNTERWEIGHT WITH PULLEY PLATE.

Fig. No.	Quality.	Per doz. Weights.	Per doz. Pulley Plates.	Per doz. Complete without Ceiling Roses.
F.C. 1031/2	Light.			
A 871/5	Medium.			
A 874/7	Heavy.			
A 872/7	Extra large.			
A 873/5	Polished Brass Weight with Pulley Plate.			



SOCKETS AND PLUGS.

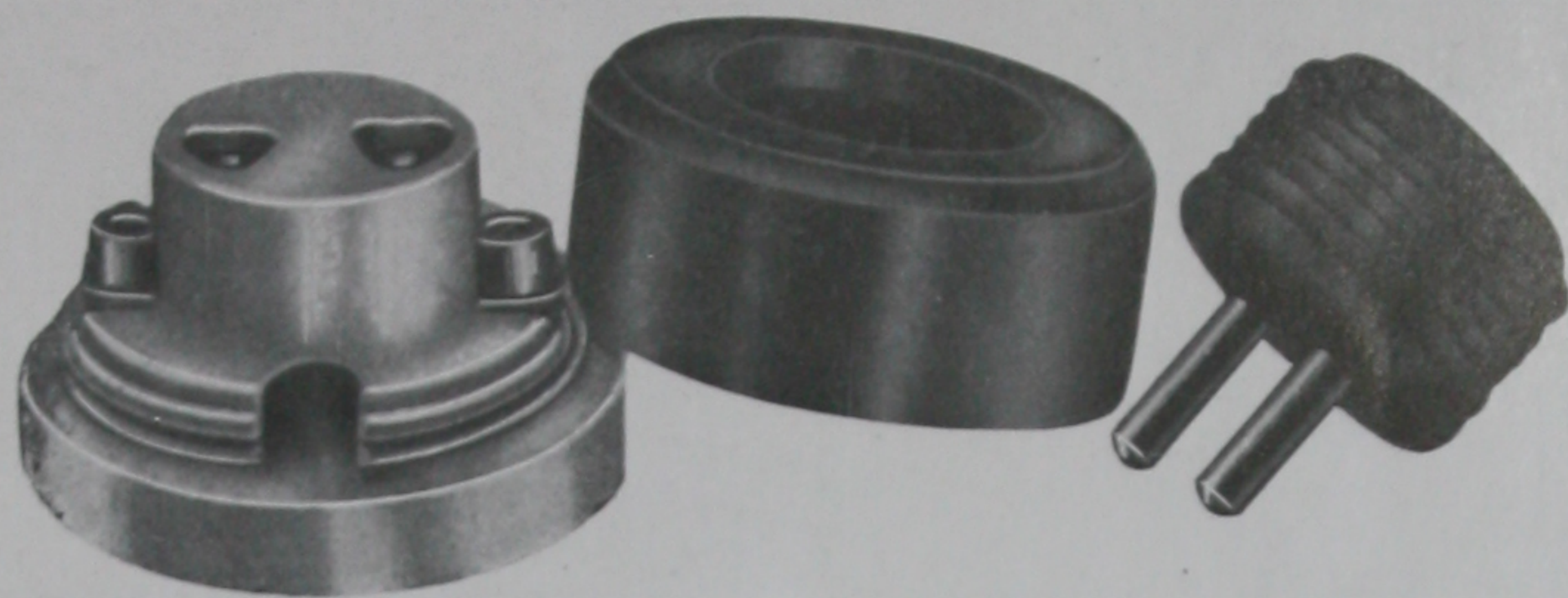


Fig. Nos. A. 945 and A. 948.

5 AMP. $2\frac{1}{4}$ in. Diameter.

- Fig. No. **A. 943.** All Porcelain.
Per doz.
- Fig. No. **A. 944.** Porcelain with Hardwood Cover on Plug.
Per doz.
- Fig. No. **A. 945.** Porcelain with Hardwood Cover (superseding Fig. No. **A. 881**)
Per doz.

15 AMP. $2\frac{1}{2}$ in. Diameter.

- Fig. No. **A. 946.** All Porcelain.
Per doz.
- Fig. No. **A. 947.** Porcelain with Hardwood Cover on Plug.
Per doz.
- Fig. No. **A. 948.** Porcelain with Hardwood Cover
Per doz.

5 AMP. $1\frac{7}{8}$ in. Diameter.

- Fig. No. **A. 881.** All Porcelain.
Per doz.
- Fig. No. **A. 882.** Porcelain with Hardwood Cover on Plug.
Per doz.
- Fig. No. **A. 883.** All Hardwood.
Per doz.

15 AMP. $2\frac{1}{2}$ in. Diameter with "S" Insulators.

- Fig. No. **A. 885.** All Porcelain.
Per doz.
- Fig. No. **A. 886.** Porcelain with Hardwood Cover on Plug.
Per doz.
- Fig. No. **A. 887.** Porcelain with Hardwood Cover.
Per doz.

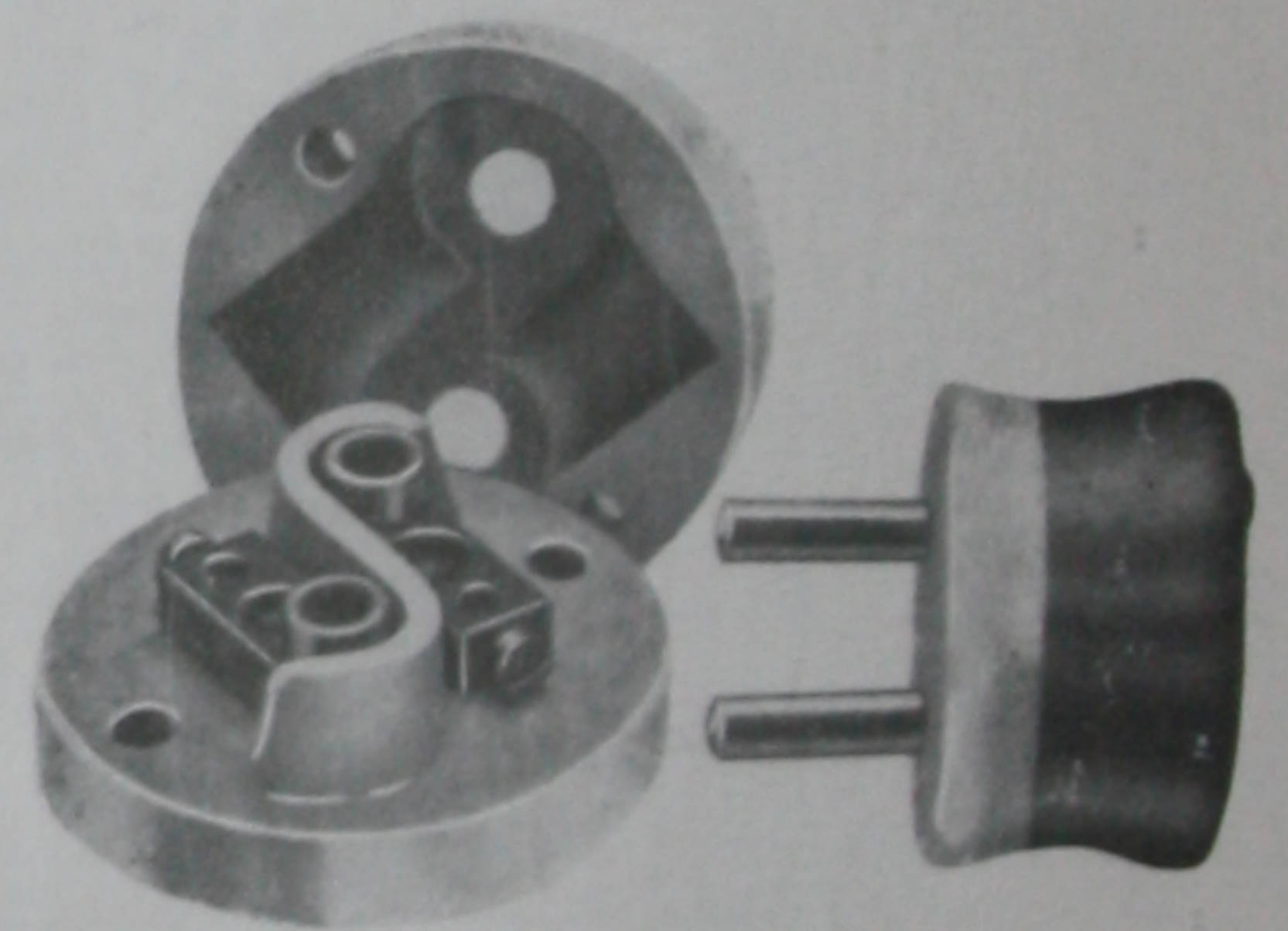
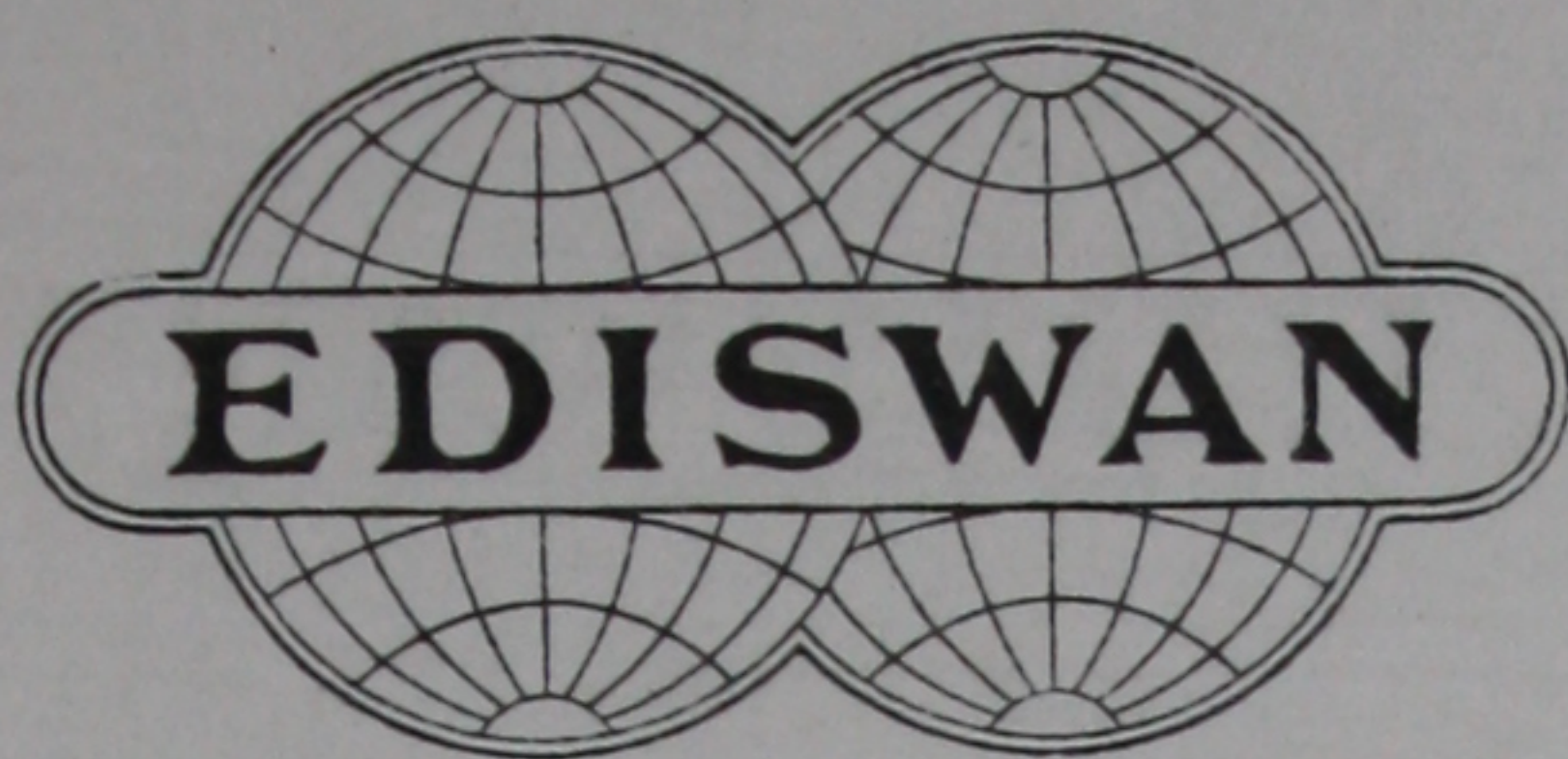


Fig. Nos. A. 881 and A. 885.

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SOCKETS AND PLUGS. WATERTIGHT.

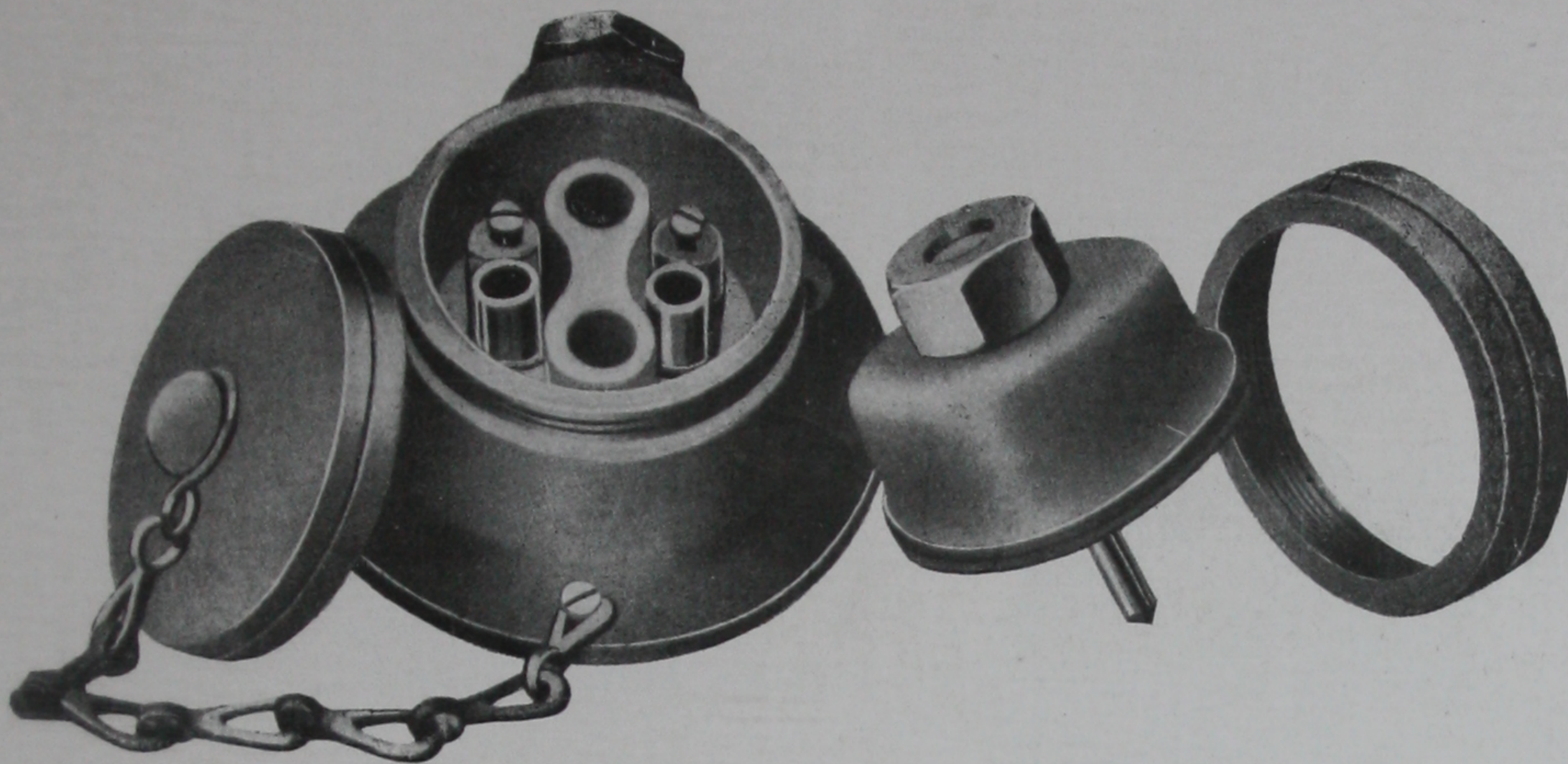


Fig. No. A. 890.

2 PIN ADMIRALTY PATTERN.

Watertight Socket and Plug in Cast Iron Case, complete with Watertight Cap and Chain.

Price each.

Fig No. A. 5816.

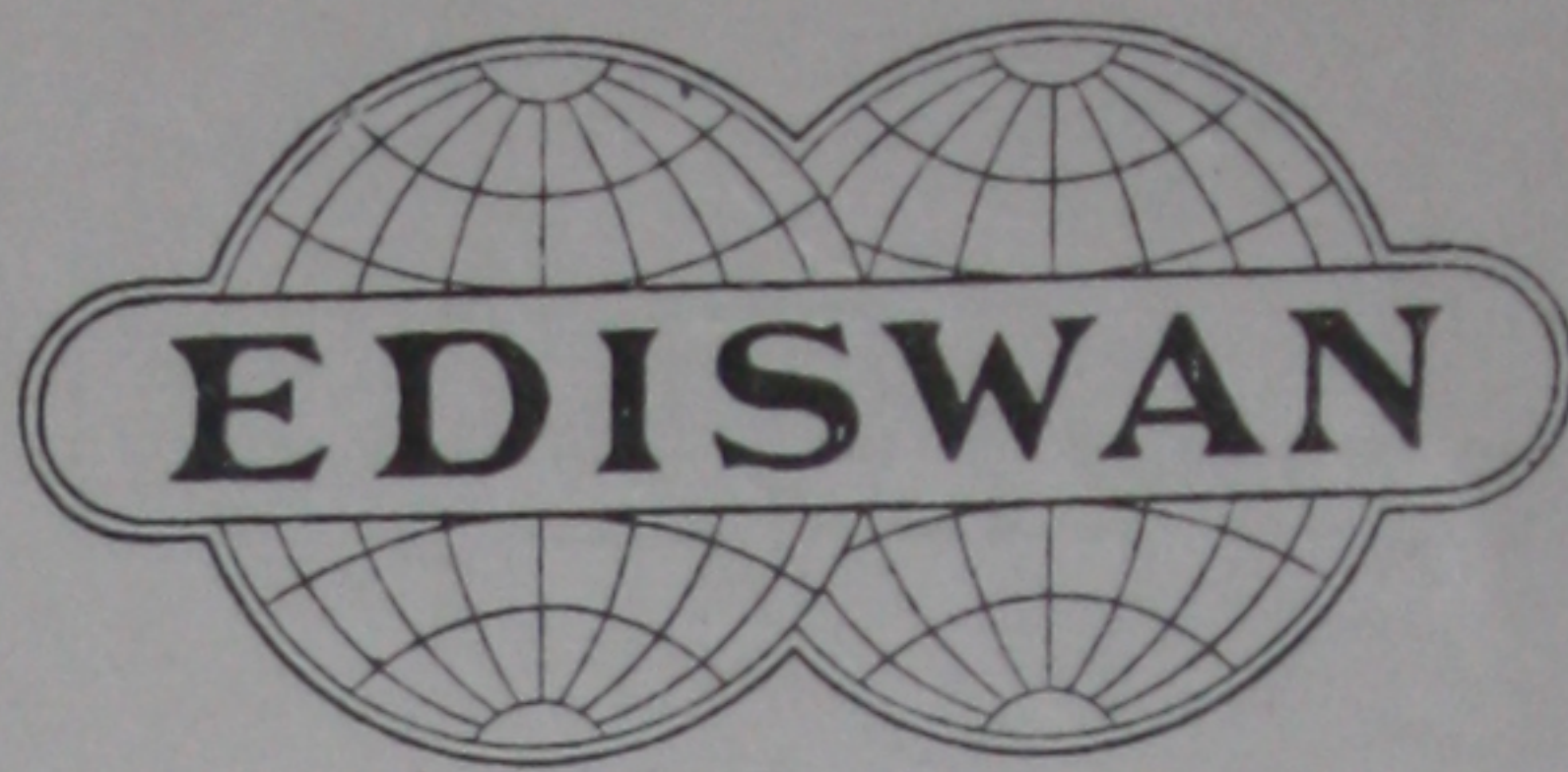
3 PIN IRONCLAD PATTERN.

Designed to comply with
Home Office Regulations.

Price each.



ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



SWITCHES.

SINGLE POLE.

"PHLATTA-WEDGE" TYPE.

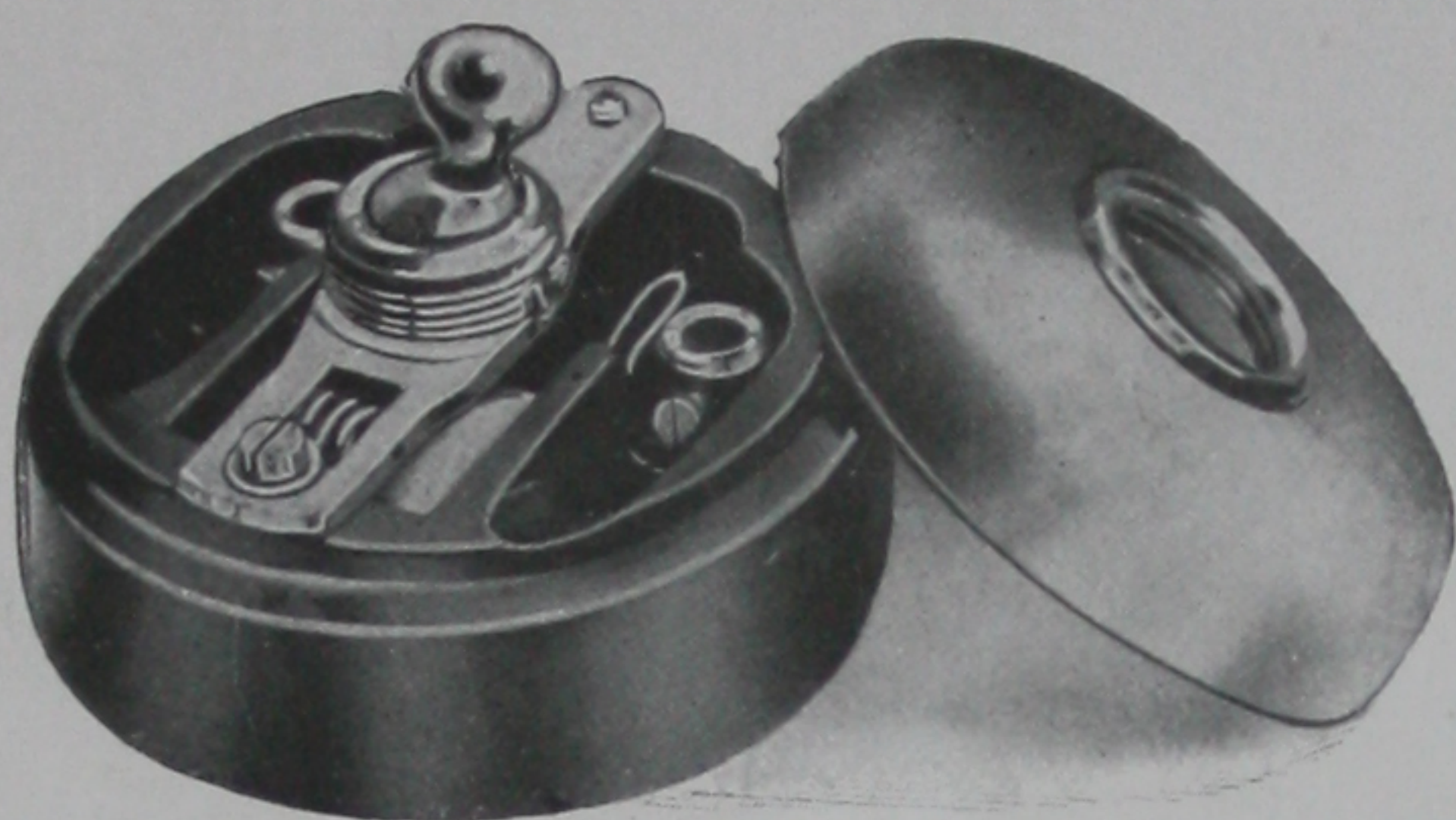


Fig. No. A. 0191.

Fig. No. **A0191.** 5 amp., $2\frac{1}{4}$ in. diameter. Polished Brass
Cover Per doz.

Fig. No. **A0192.** 10 amp., $2\frac{3}{4}$ in. diameter. Polished Brass
Cover Per doz.

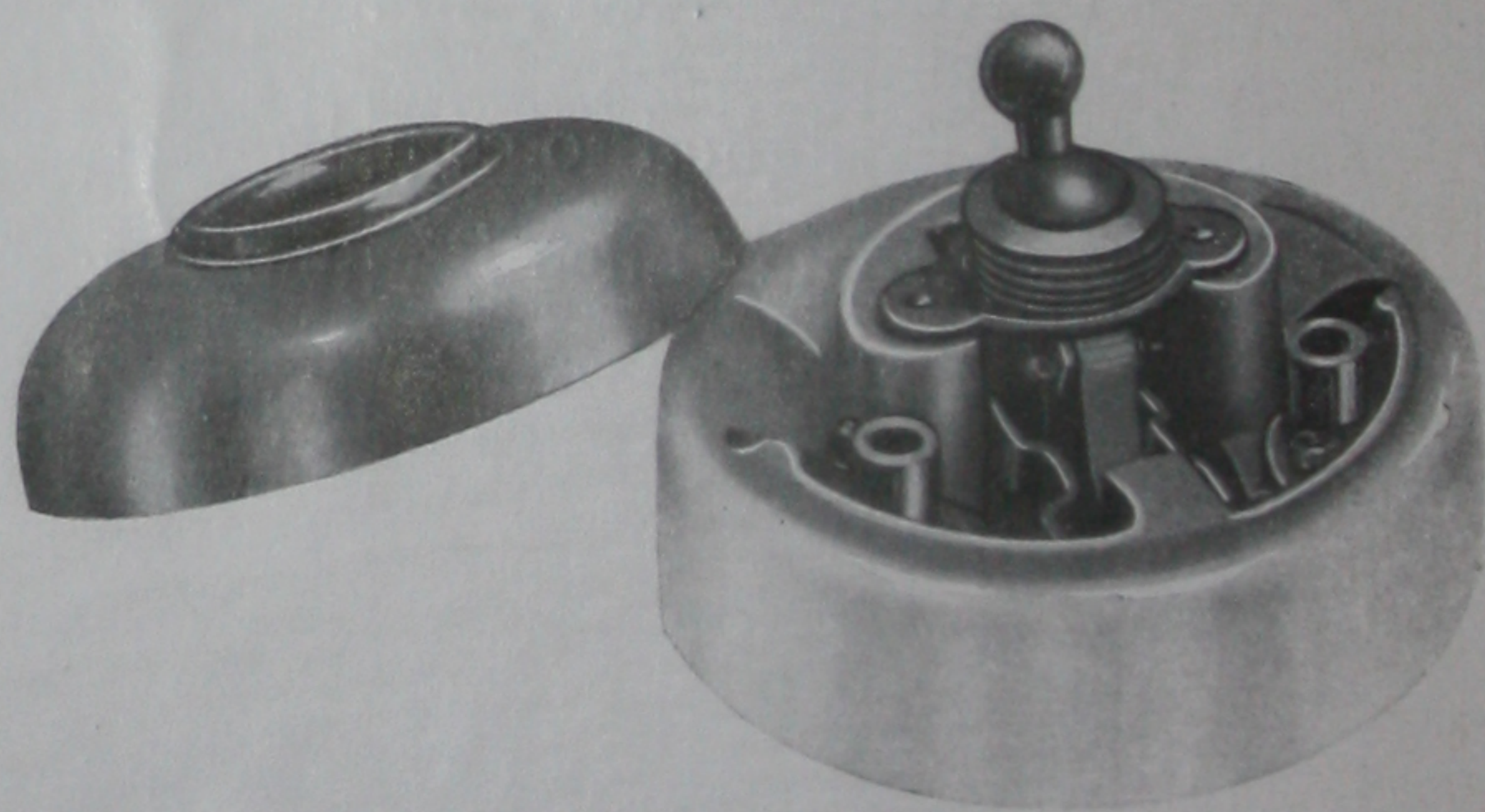
Fig. No. **A0196.** 5 amp., $2\frac{1}{4}$ in. diameter. Porcelain Base
and Cover Per doz.

Fig. No. **A0197.** 10 amp., $2\frac{3}{4}$ in. diameter. Porcelain Base
and Cover Per doz.

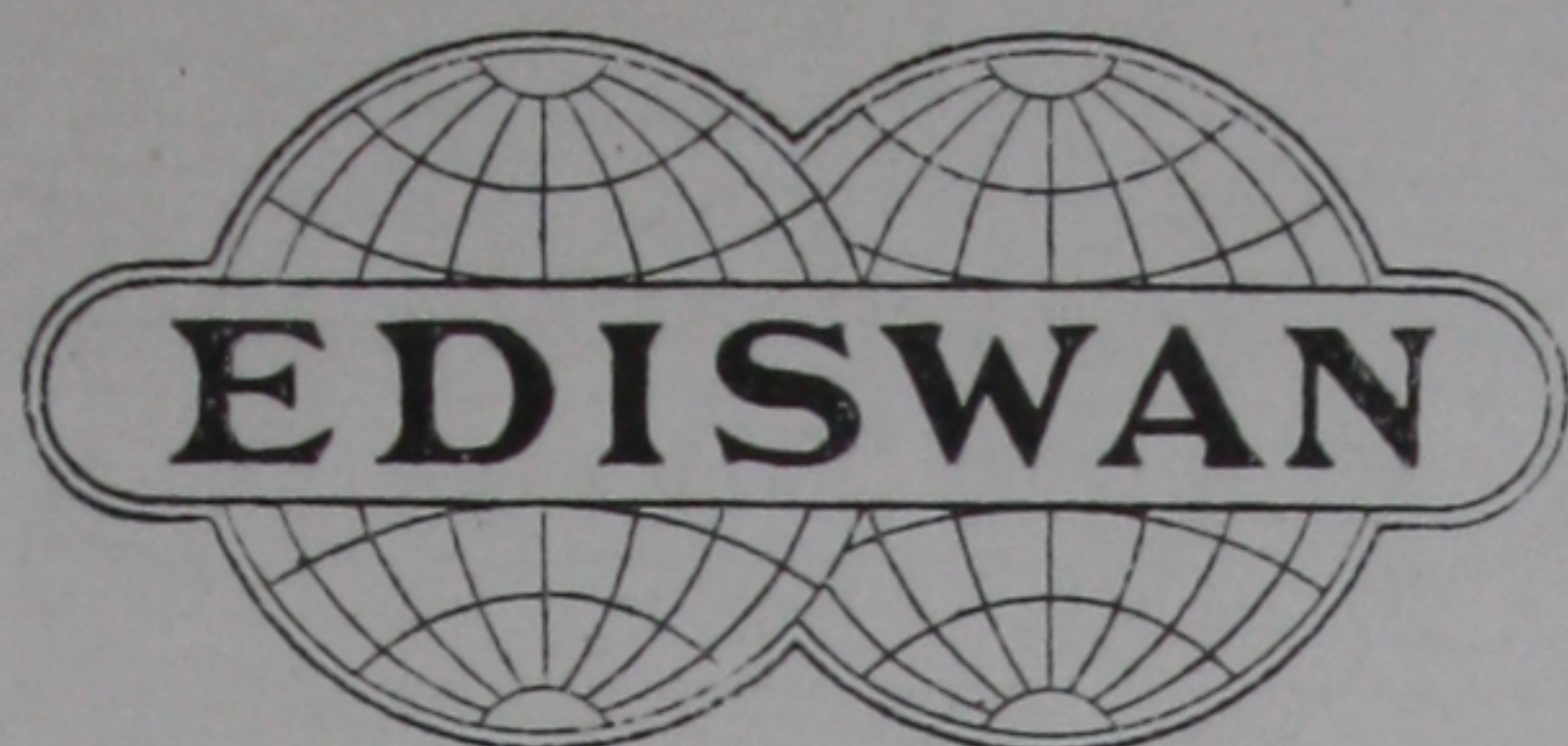
LINK TYPE

Fig. No. **F.C. 1101.** 5 amp. $2\frac{1}{4}$ in. diameter.
Polished Brass Cover.

Per doz.



ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



SWITCHES.

SINGLE POLE.

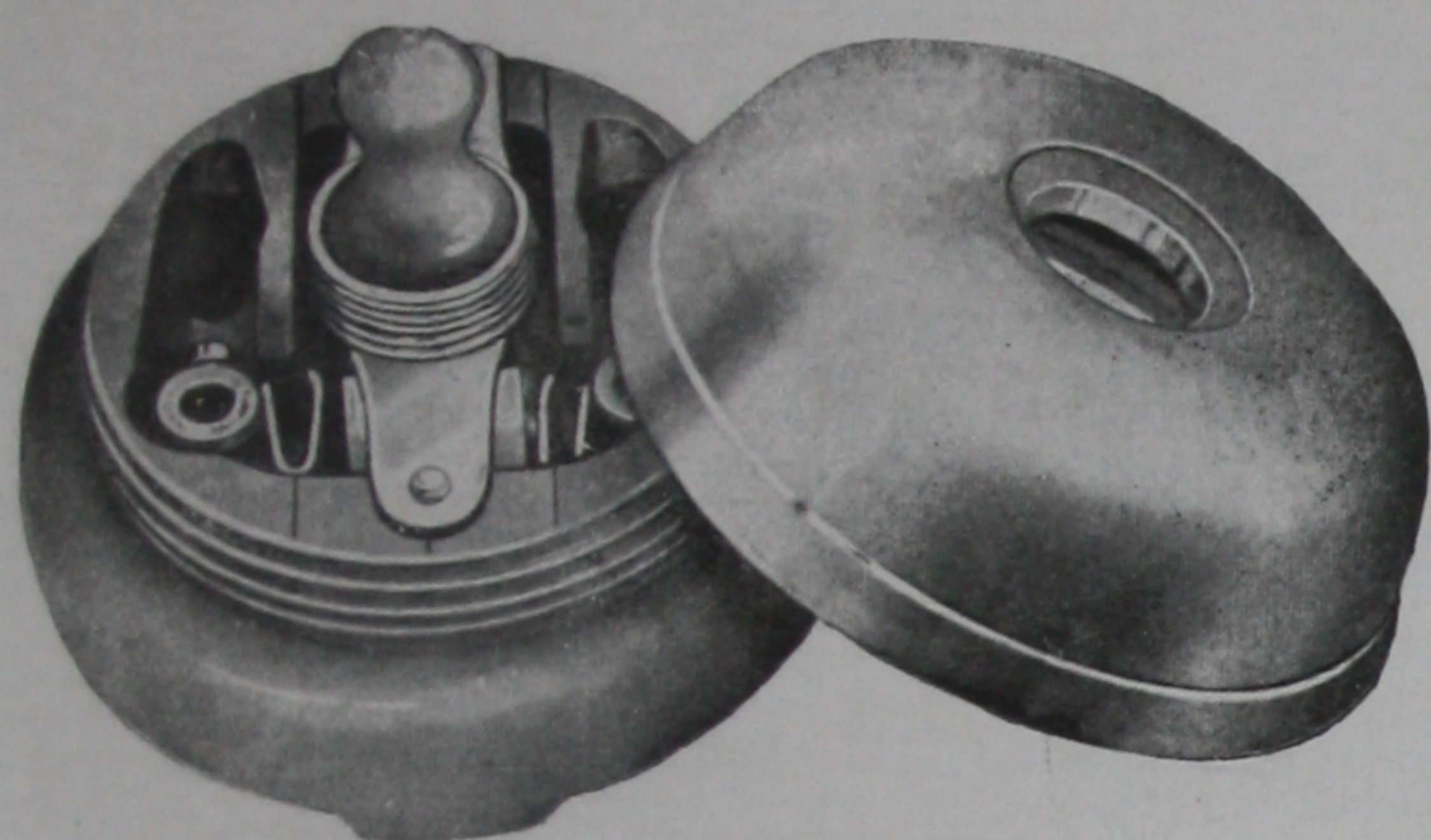


Fig. No. A. 0351.

"PHLATTA-WEDGE" TYPE.

ALL CHINA PATTERN.

DESIGNED TO COMPLY
WITH HOME OFFICE
REGULATIONS.

Per doz.

SINGLE POLE—TWO WAY.

Fig. No. A. 0221. 5 Amp. $2\frac{1}{4}$ in. diameter.

Change Over.

Per doz.

Fig No. A. 0222. 5 Amp. $2\frac{1}{4}$ in. diameter.

With Off Position.

Per doz.

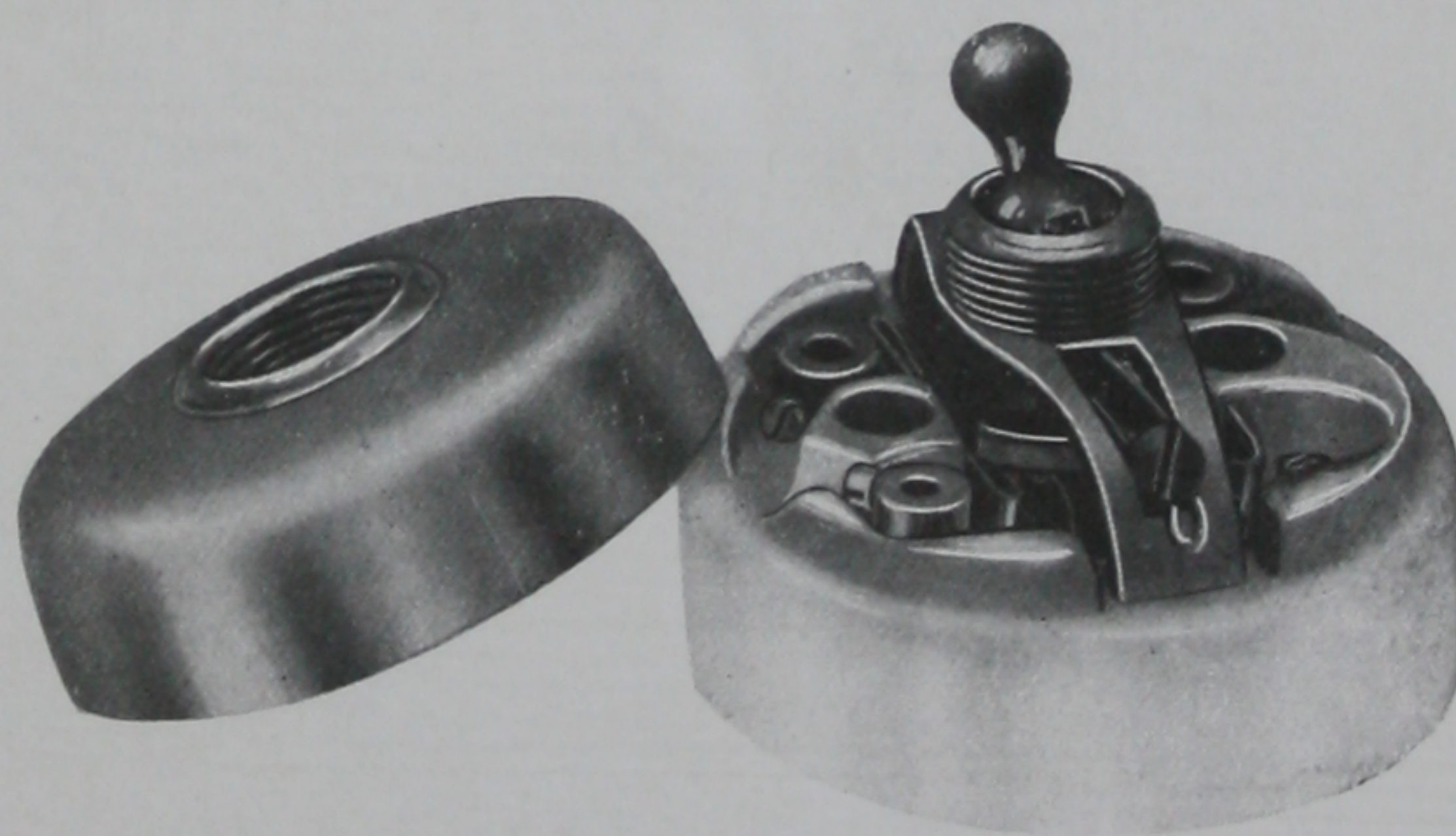
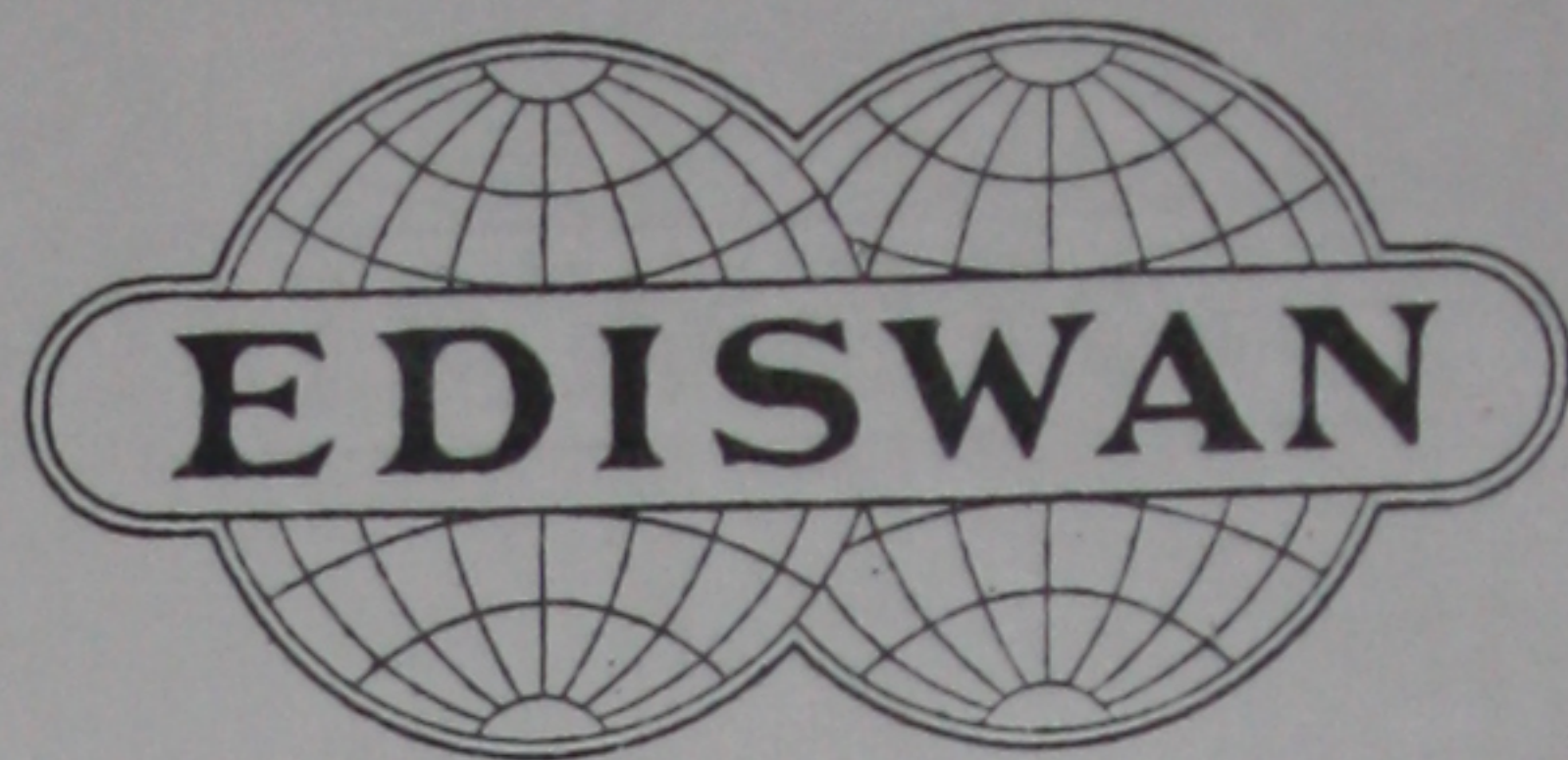


Fig. No. A. 0222.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



SWITCHES.

DOUBLE POLE.

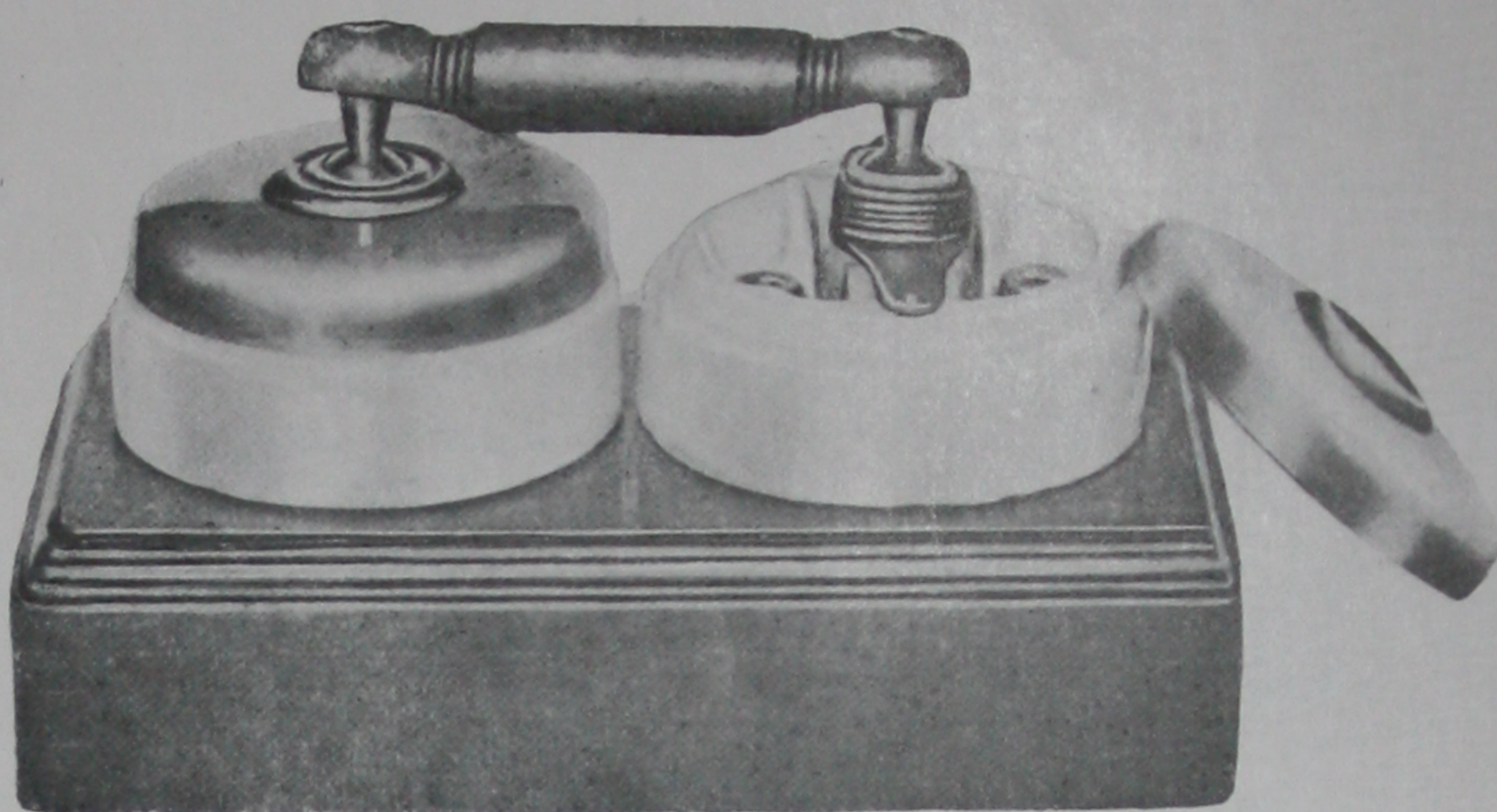


Fig. No. A. 0261.

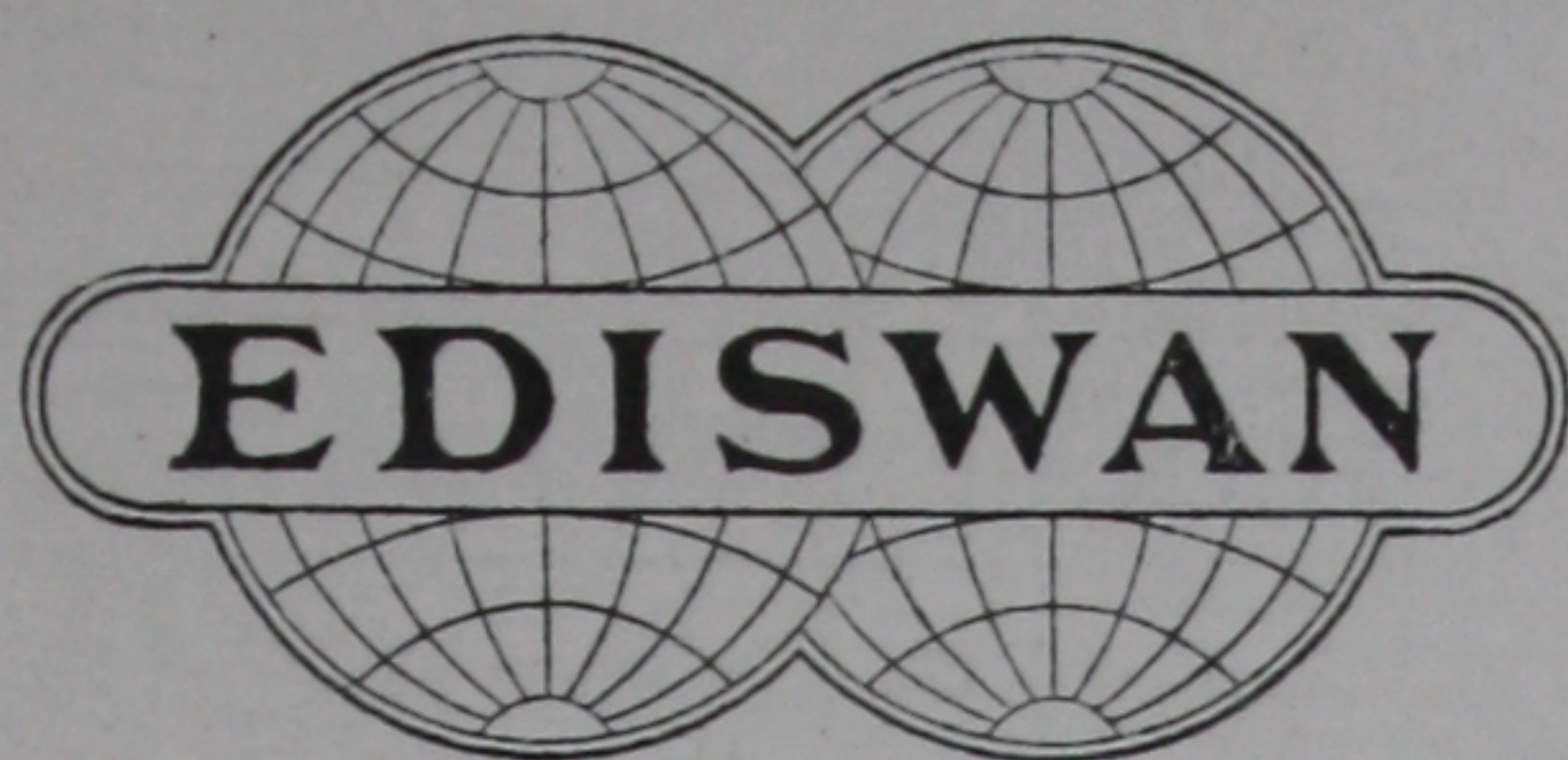
"PHLATTA-WEDGE" TYPE.

Fig. No. A0251.	5 Amp.	Polished Brass Covers.	Without Wood Base.	Per Each.
" " A0261.	" "	" " "	With " "	"
" " A0256.	" "	Porcelain "	Without " "	"
" " A0266.	" "	" "	With " "	"
" " A0252.	10 "	Polished Brass "	Without " "	"
" " A0262.	" "	" " "	With " "	"
" " A0257.	" "	Porcelain "	Without " "	"
" " A0267.	" "	" "	With " "	"

LINK TYPE.

Fig. No. F/C 1111.	5 Amp.	Polished Brass Covers.	Without Wood Base.	Per Each
" " F/C 1121.	" "	" " "	With " "	"

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



SWITCHES.

PENDANT.



Fig. No. A 1101.

PRESSEL BAR TYPE.

Fig No. A 1101.	One Way Hardwood.
	Per doz.			
Fig. No. A 1101. E.	Two Way Hardwood
	Per doz.			

IRONCLAD SINGLE POLE.

WATERTIGHT "PULL" PATTERN. (WEDGE.)

Fig. No. A 5831.	5 Amp. In Brass Case.
	Per each.
Fig No. A 5832.	5 Amp. In Cast Iron Case.
	Per each.
Fig. No. A. 5833.	5 Amp. In Cast Iron Galvanised Case.
	Per each.

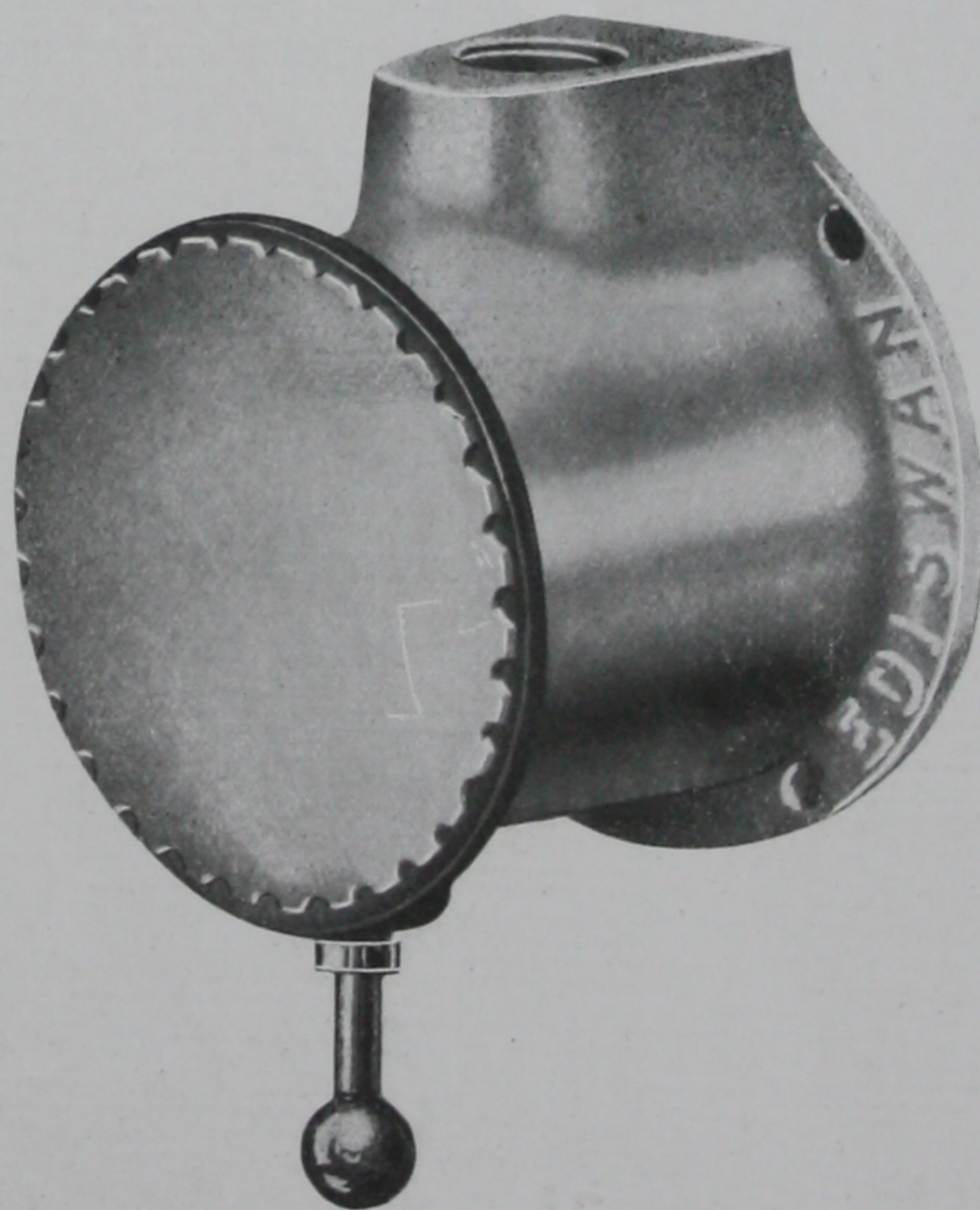
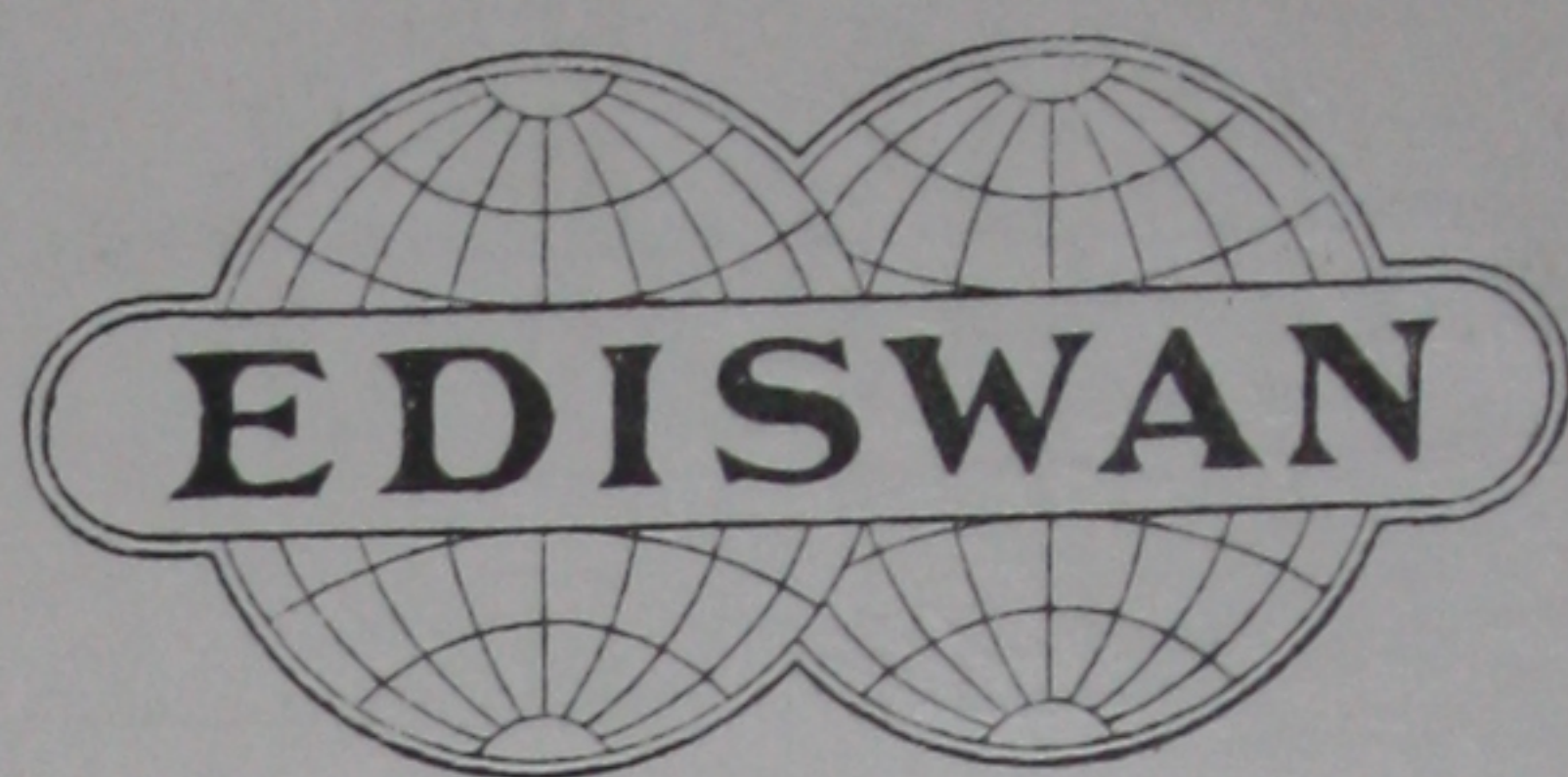


Fig. No. A. 5831



SWITCHES.

IRONCLAD (HOUSE SERVICE).

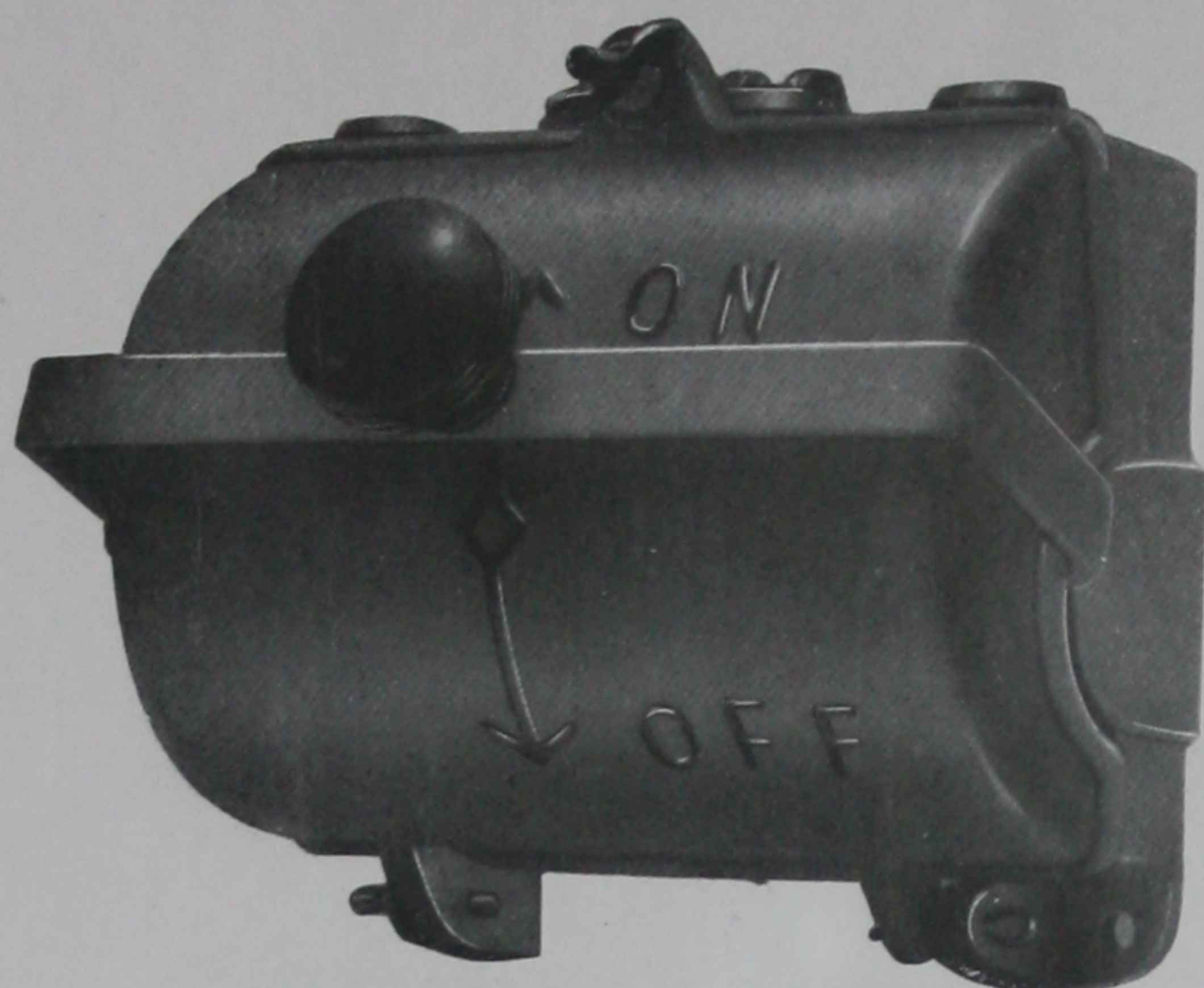


Fig. No. A 0961-4.

SPECIAL FEATURES — Each Pole is mounted on a separate base, with an insulating fillet between.

Ample room in case for wiring and slack.

Positive Quick Break Action.

The case is interlocked so that it cannot be opened until the Switch is in the "Off" Position.

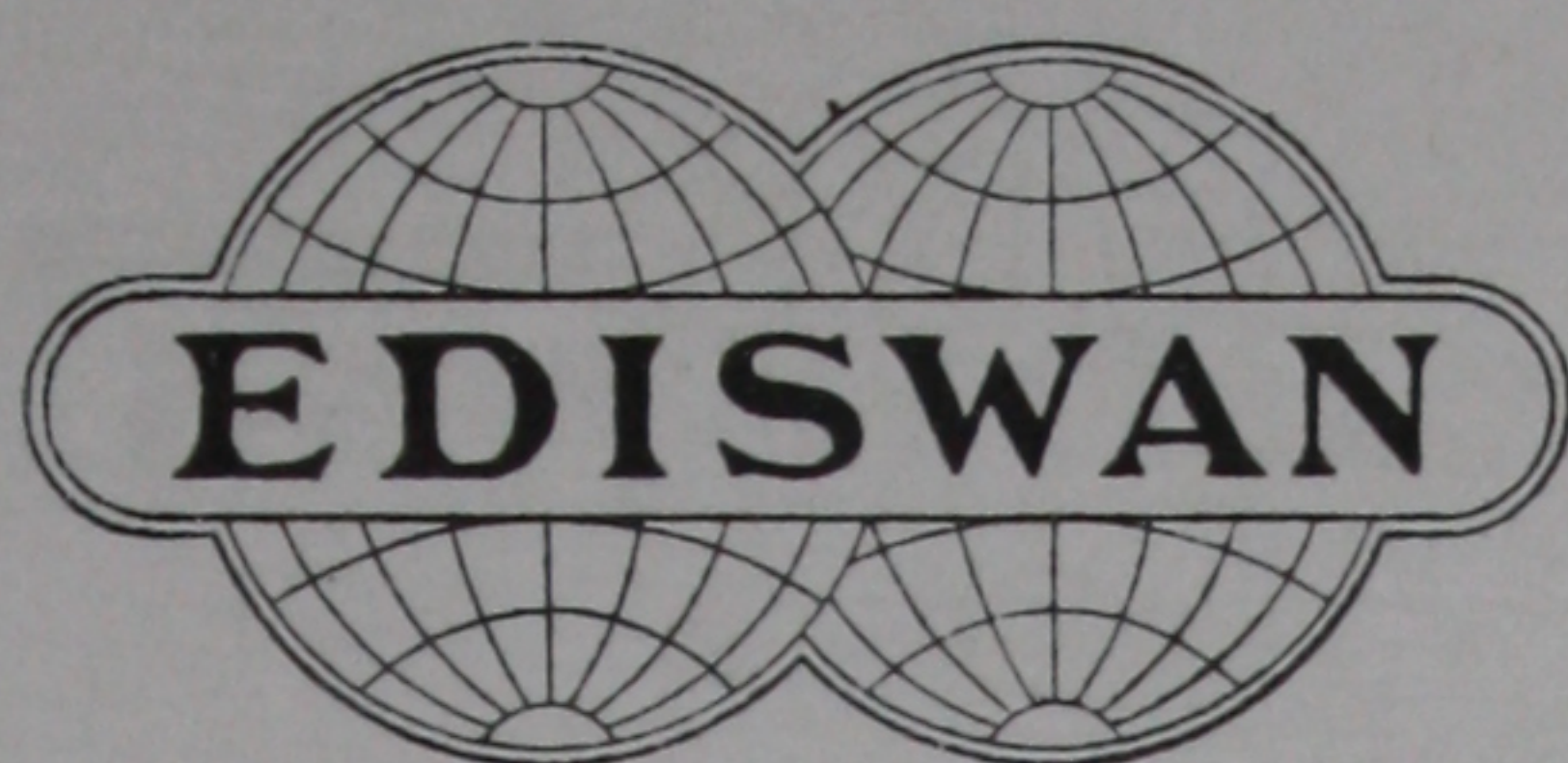
DOUBLE POLE.

Fig. No.	A0961.	15 amp.	Per each.
" "	A0962.	30 "	" "
" "	A0963.	50 "	" "
" "	A0964.	100 "	" "

TRIPLE POLE.

Fig. No.	A0966.	15 amp.	Per each.
" "	A0967.	30 "	" "
" "	A0968.	50 "	" "
" "	A0969.	100 "	" "

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



COMBINED SWITCH AND FUSE BOX.

IRONCLAD HOUSE SERVICE PATTERN.

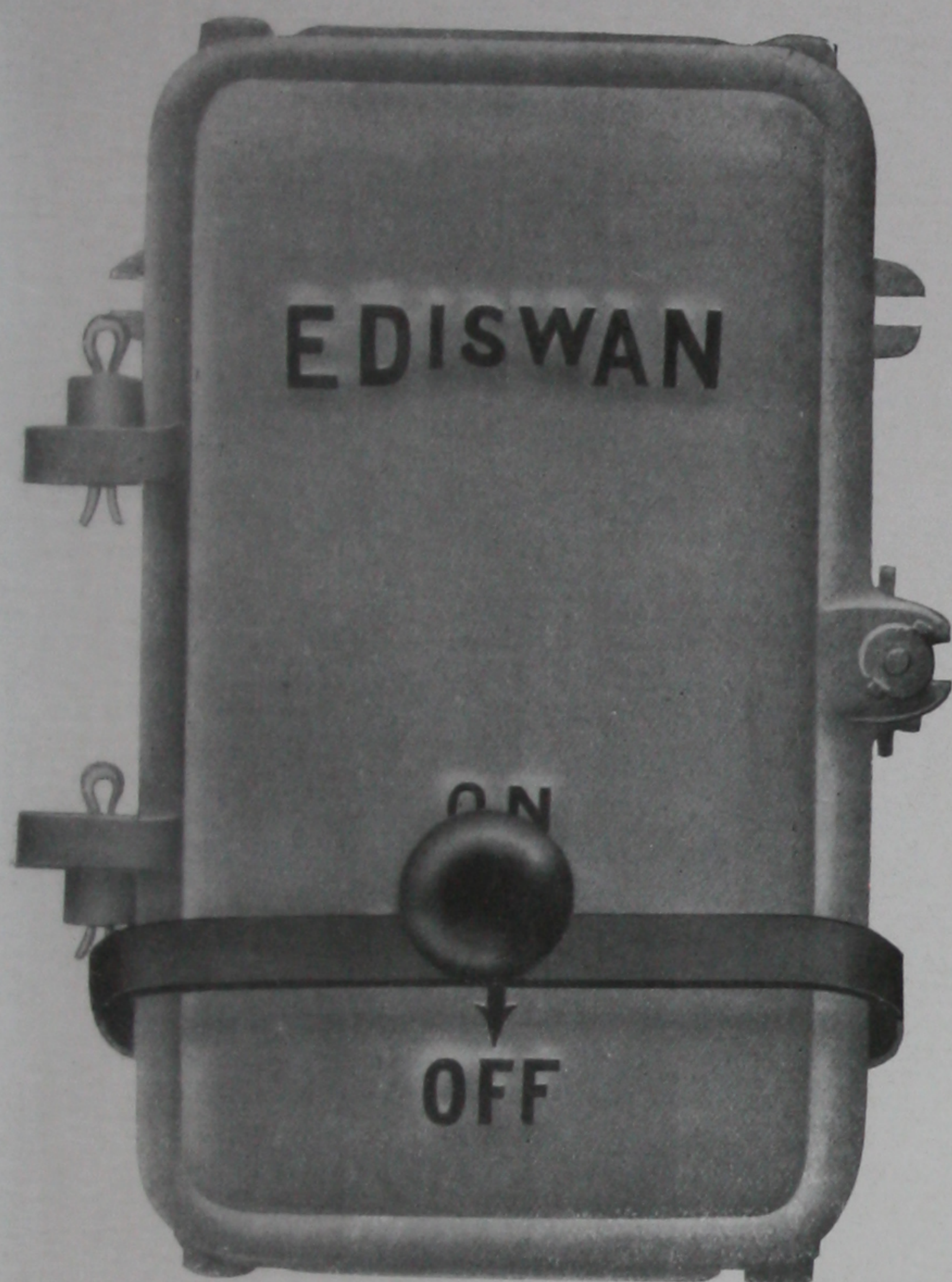


Fig. No.

NEW PATTERN.

ENCLOSED TYPE

SPECIAL FEATURES:—

Each Pole is mounted on a separate base.

Ample room in case for wiring and slack.

Positive Quick Break Action.

The case is interlocked so that it cannot be opened until the Switch is in the "Off" position.

NOTE. — These Fuses are our new H.O. unit shown on page 17.

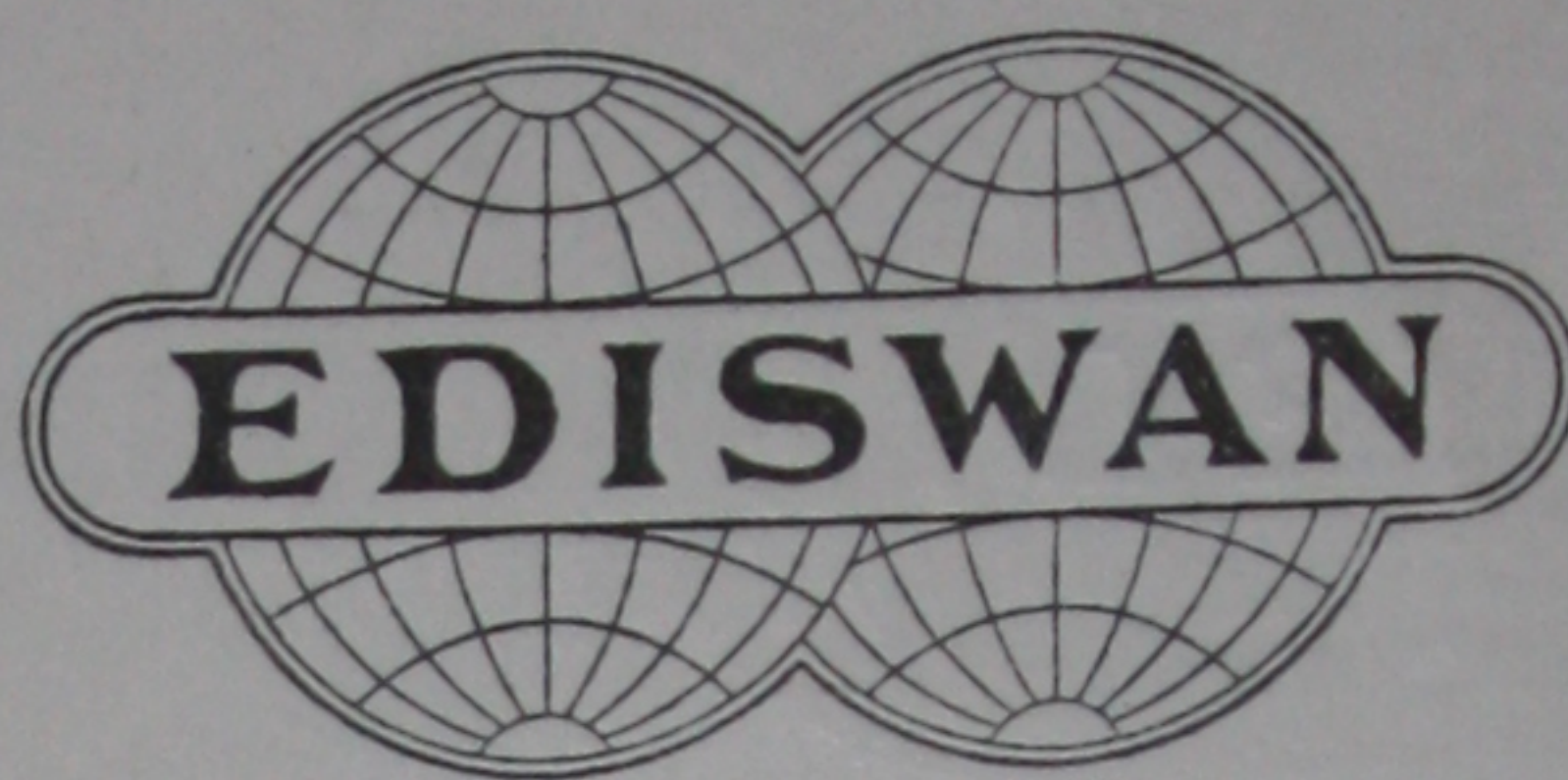
DOUBLE POLE.

Fig. No.	A0921.	15 amp.	per each.
"	A0922.	30 "	"
"	A0923.	50 "	"
"	A0924.	100 "	"

TRIPLE POLE.

Fig. No.	A0931.	15 amp.	per each.
"	A0932.	30 "	"
"	A0933.	50 "	"
"	A0934.	100 "	"

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



CUT-OUTS.

PORCELAIN.

ROUND—SINGLE POLE.

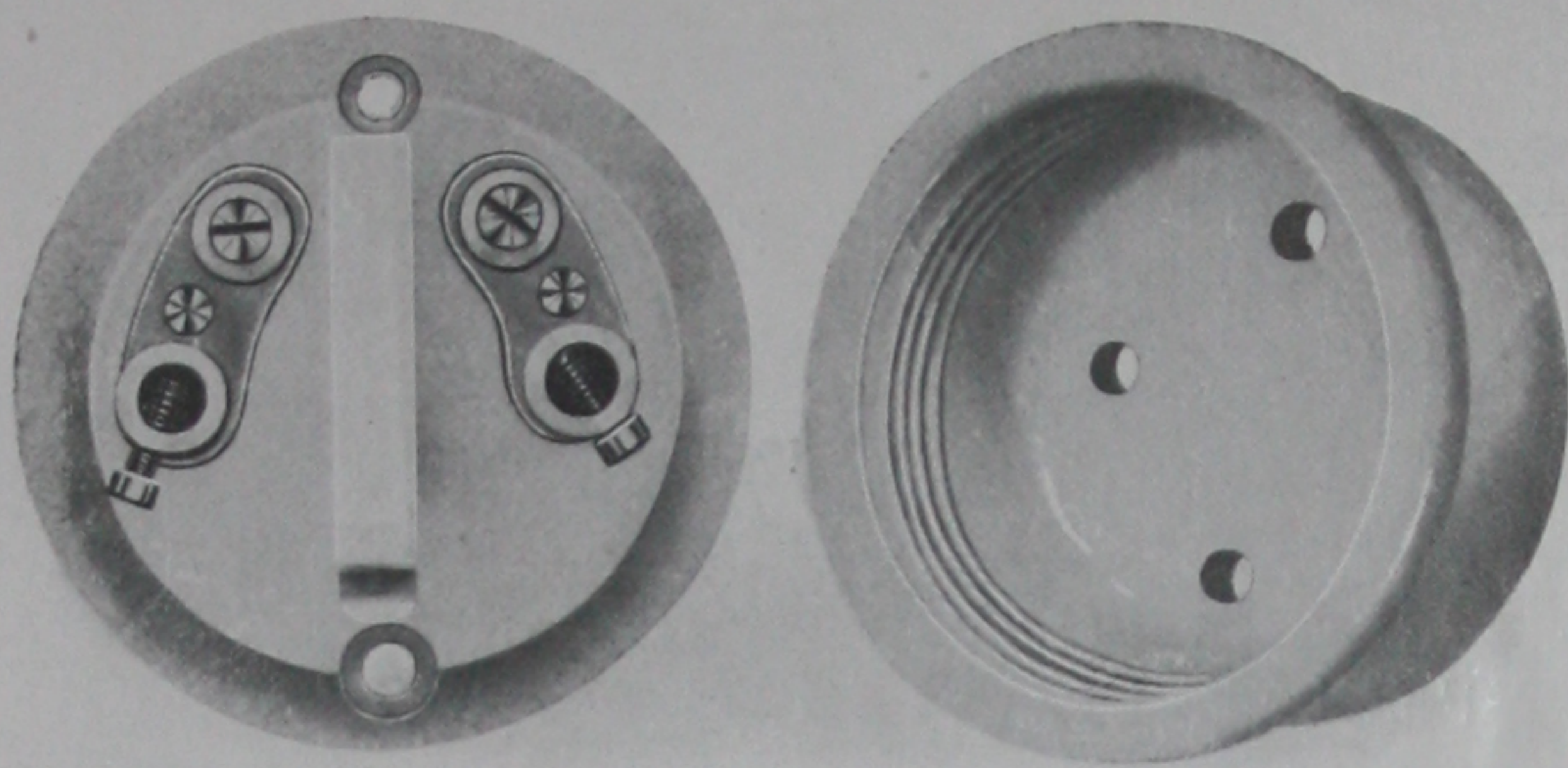


Fig. No. A 2005.

Fig. No. F.C. 1051.	5 amp. Cream	Per doz.
Fig. No. F.C. 1052.	10 „ „	„ „
Fig. No. A 2005.	5 amp. Vitreous	Per doz.
Fig. No. A 2006.	10 „ „	„ „

PORCELAIN.

OBLONG—SINGLE POLE

Fig. No. F.C. 1056.	...	5 amp. Cream.	Per doz.
Fig. No. F.C. 1057.	...	10 „ Cream.	Per doz.
Fig. No. F.C. 1058.	...	20 „ Cream.	Per doz.
Fig. No. A 2011.	...	5 „ Vitreous.	Per doz.
Fig. No. A 2012.	...	10 „ Vitreous.	Per doz.
Fig. No. A 2013.	...	25 „ Vitreous.	Per doz.
Fig. No. A 2014.	...	50 „ Vitreous.	Per doz.

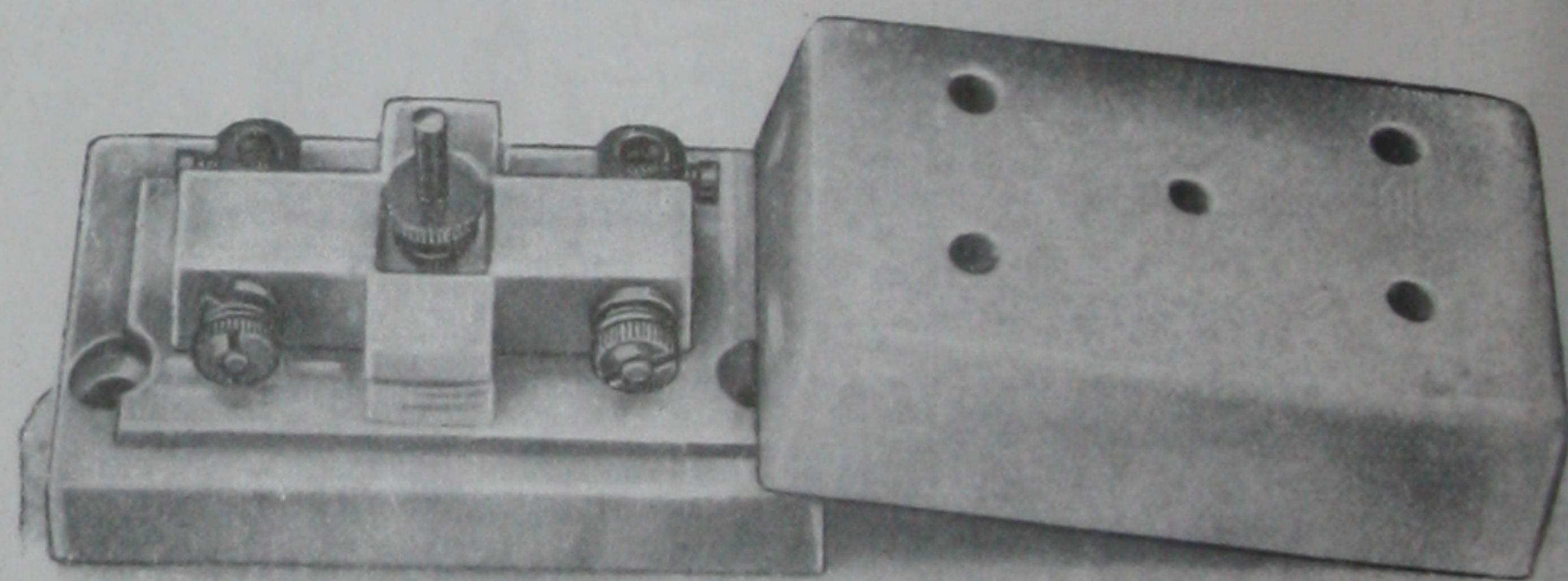


Fig. No. F.C. 1056.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



CUT-OUTS.

IRONCLAD-HOUSE SERVICE

NEW PATTERN — "H.O."

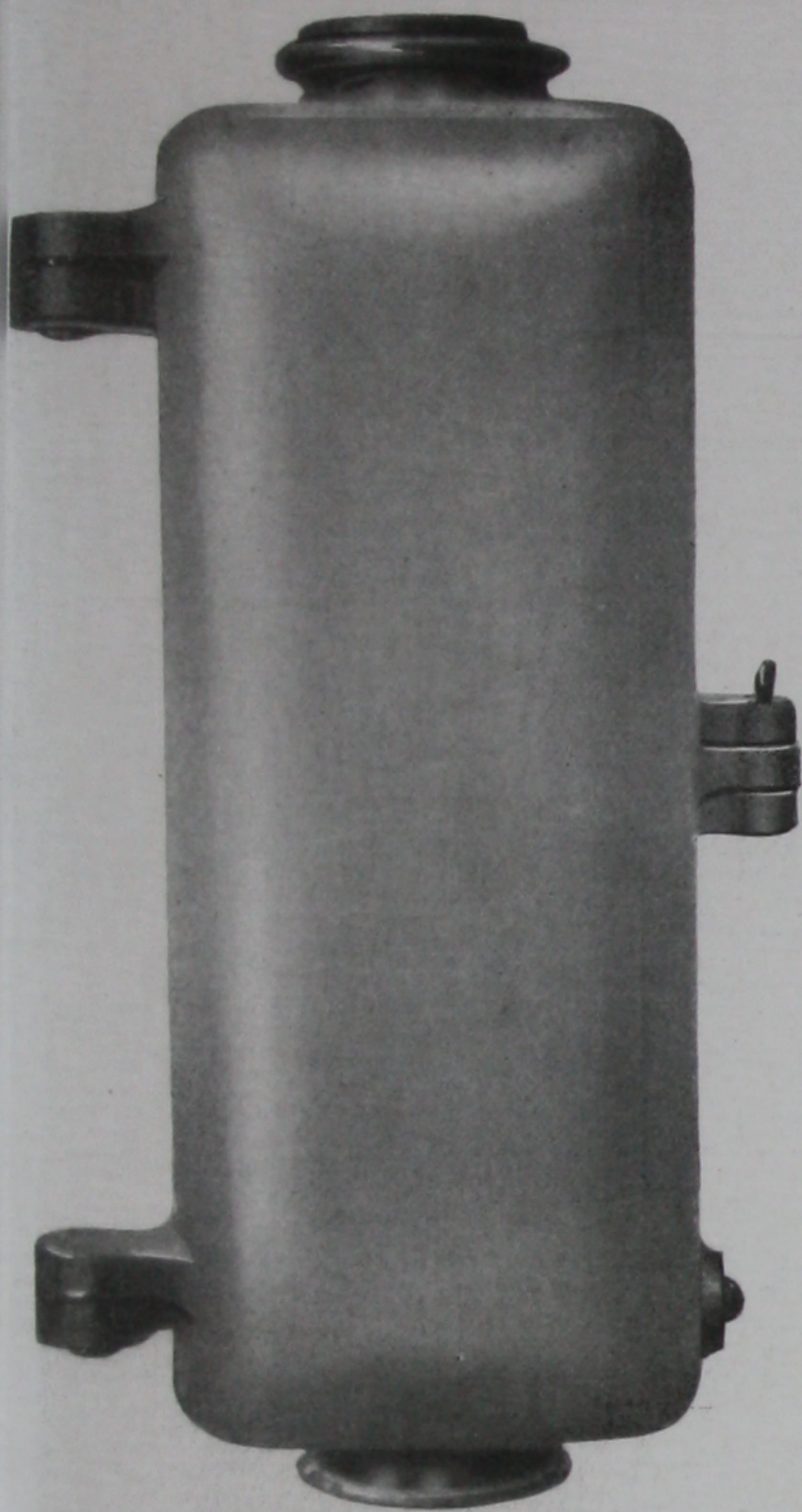


Fig. No. 0981.
(CLOSED.)

SPECIAL FEATURES.—Designed throughout to comply with the most stringent requirements.

English vitreous porcelain bases, which are designed so as to thoroughly shroud the live fuse and metal parts, and minimise risk of arcing.

Insulating bushes are provided.

SINGLE POLE.

Fig. No. A 0981.	...	15 amps.
Per each,		
Fig. No. A 0982.	...	30 amps.
Price each.		
Fig. No. A 0983.	...	50 amps.
Price each.		
Fig. No. A 0984.	...	100 amps.
Price each		

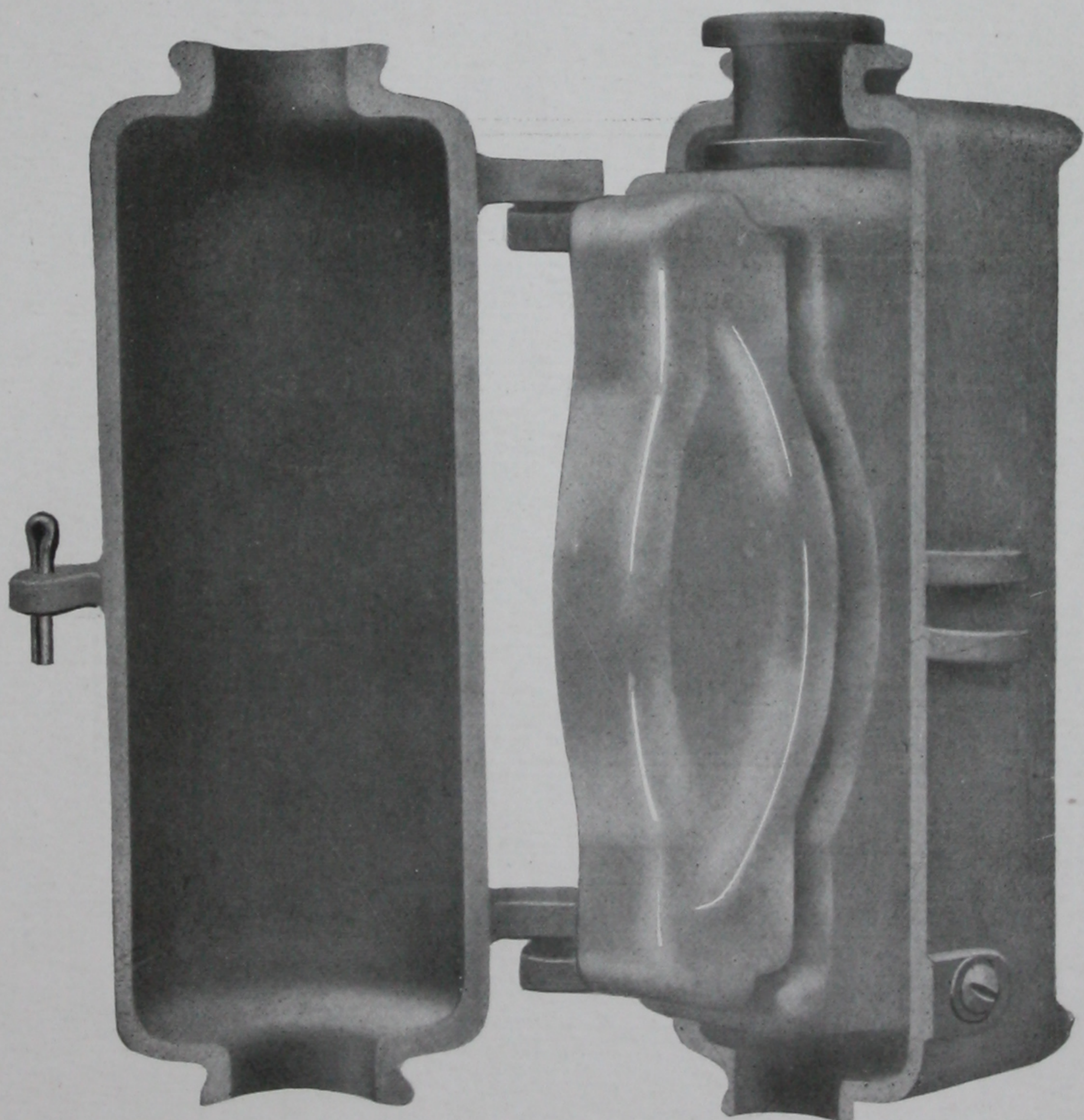
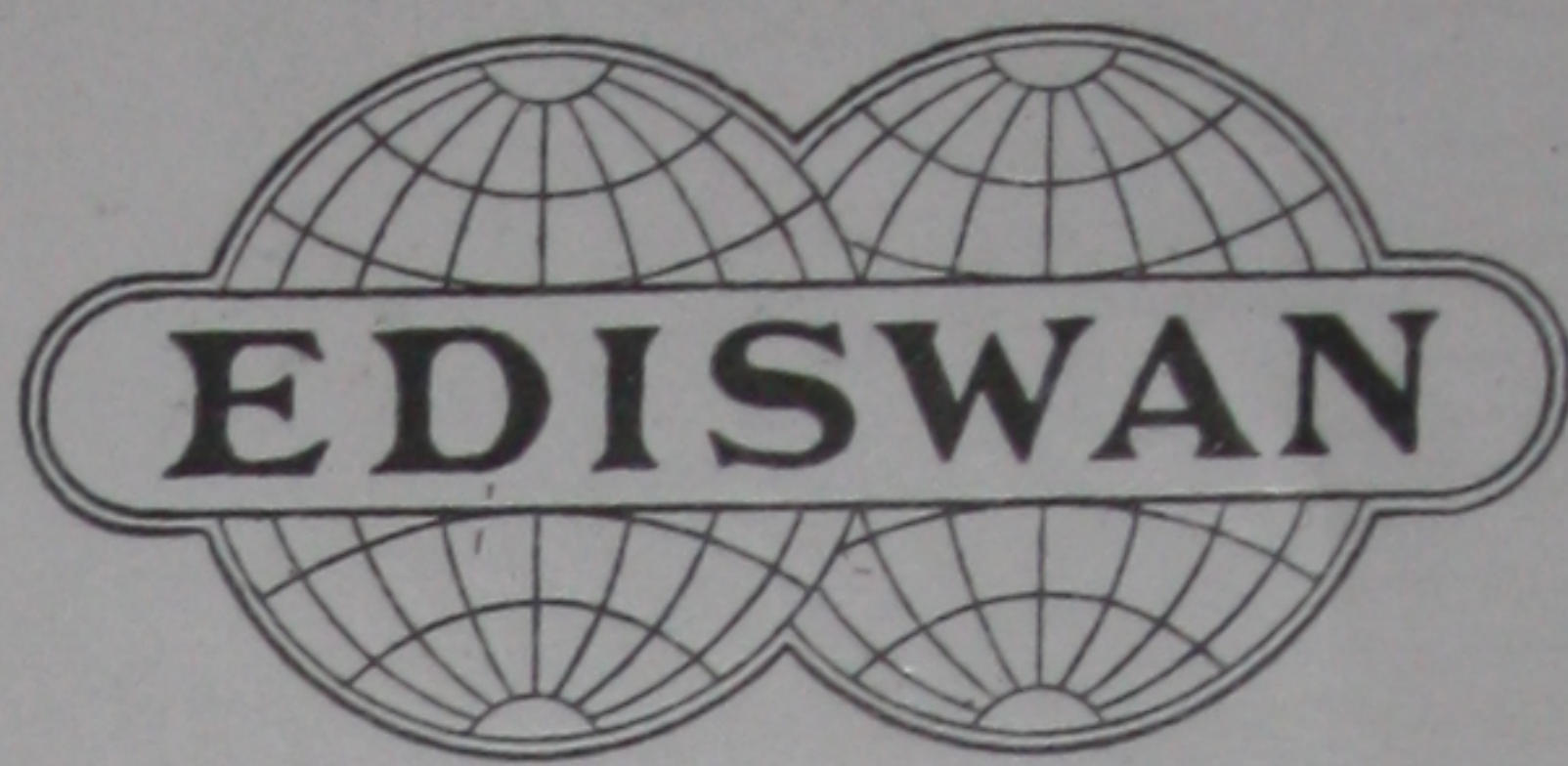


Fig. No 0981. OPEN.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



PANEL BOARDS.

HOUSE SERVICE AND MOTOR.

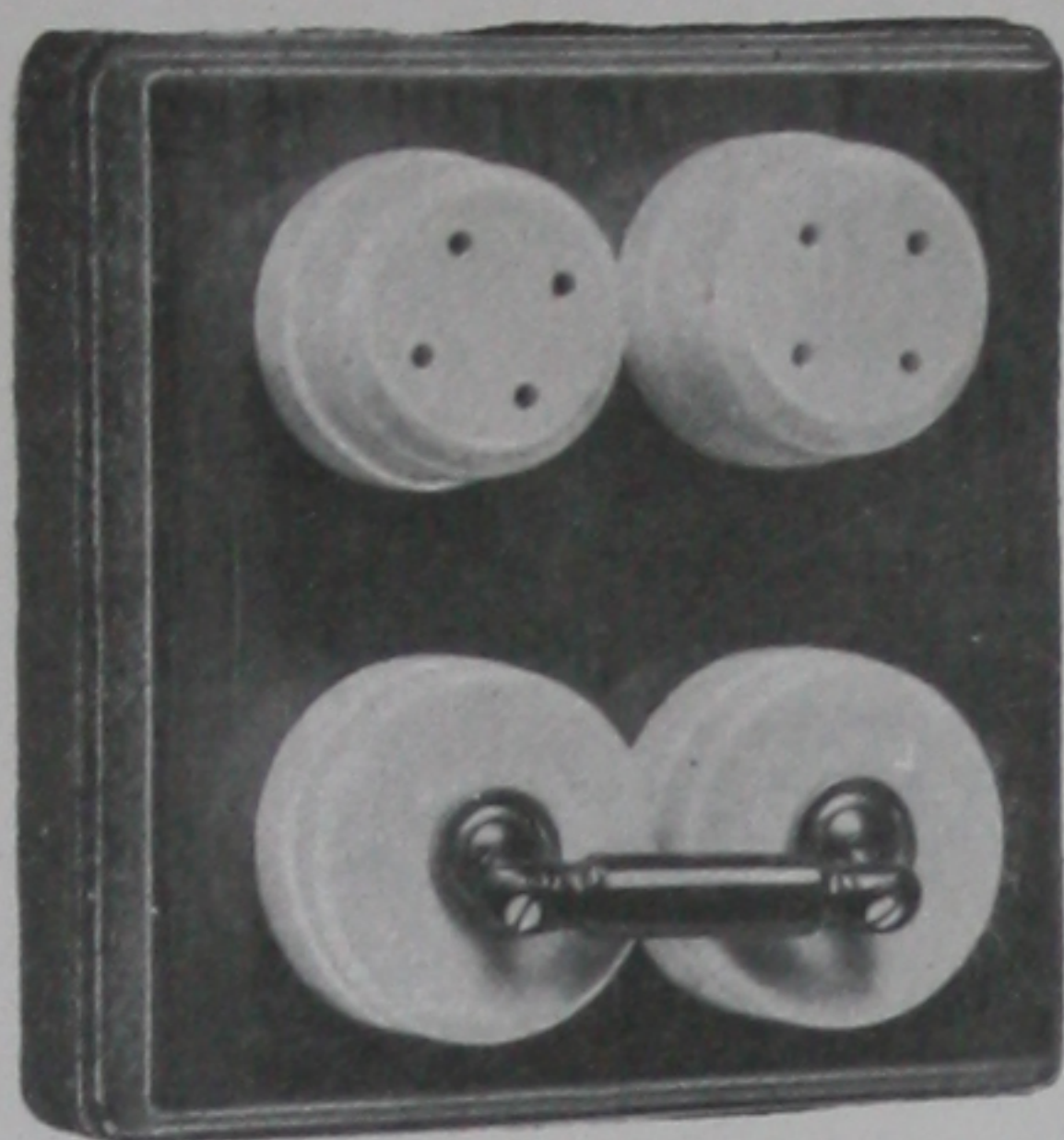


Fig. No. A 9678.

Fig. No. A 9678.

SPECIFICATION.—Panel $6\frac{1}{2}$ in. by $6\frac{1}{2}$ in., consisting of

1. Block $6\frac{1}{2}$ in. by $6\frac{1}{2}$ in. Polished Teak, A. 3904.
1. D.P. 5 amp. "Phlatta" Switch, with Porcelain Cover, A. 0256.
2. S.P. 5 amp. Circular Cut-Outs, F/C. 1051.

Price each.

Fig. No. A 9679.

SPECIFICATION.—Panel $6\frac{1}{2}$ in. by $9\frac{1}{2}$ in., consisting of

1. Block $6\frac{1}{2}$ in. by $9\frac{1}{2}$ in. Polished Teak, A. 9053
1. D.P. 10 amp. "Phlatta" Switch, with Porcelain Cover, A. 0257.
2. S.P. 10 amp. Oblong Cut-Outs, A. 2012.

Price each.

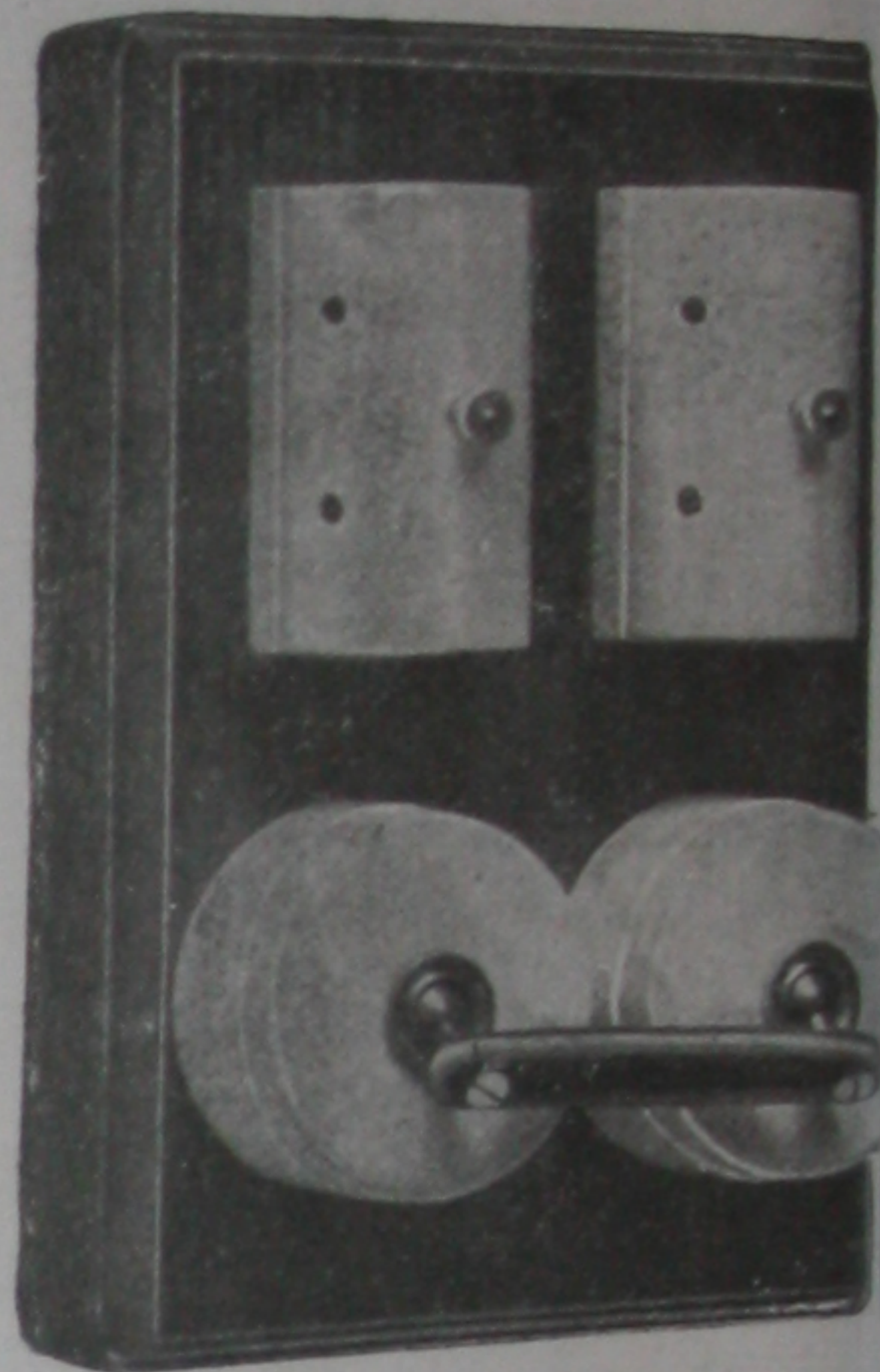


Fig. No. A 9679.

SPECIFICATION. — Panel of Varnished Hard Wood provided with Porcelain Insulating Bushes, mounted with

1. D.P. Ironclad Switch (as shown on page 14).
2. S.P. Ironclad Fuses (as shown on page 17).

Fig. No. A 0991.	15 amp.	Price	each, complete.
Fig. No. A 0992.	30 "	"	" "
Fig. No. A 0993.	50 "	"	" "
Fig. No. A 0994.	100 "	"	" "

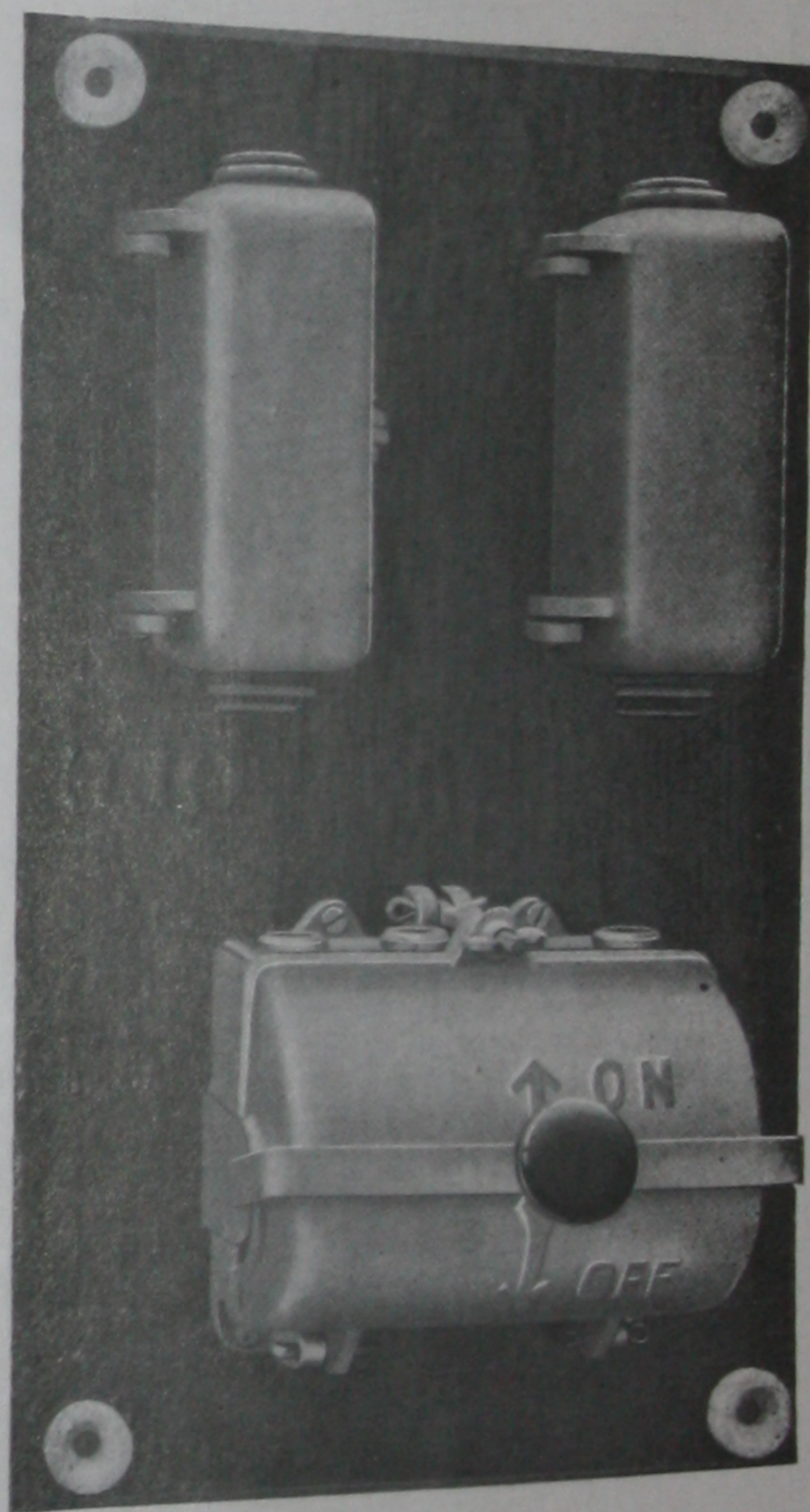
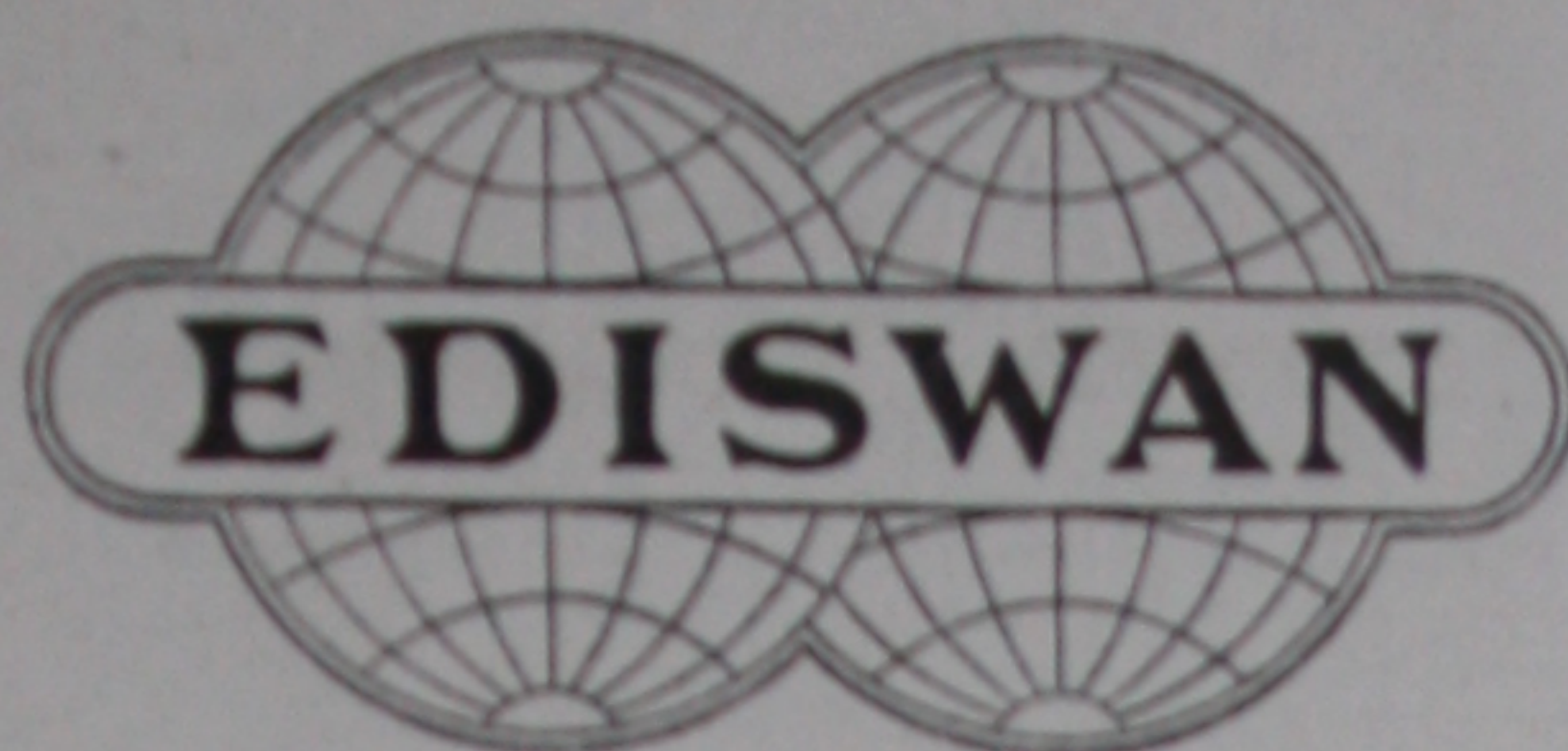


Fig. No. A 0991/4.

ENGLISH -- EDISWAN -- EVERYTHING — ELECTRICAL.



FUSEBOARDS. CLIP BRIDGE TYPE, ..

5 AMPERES PER WAY.

DOUBLE POLE.

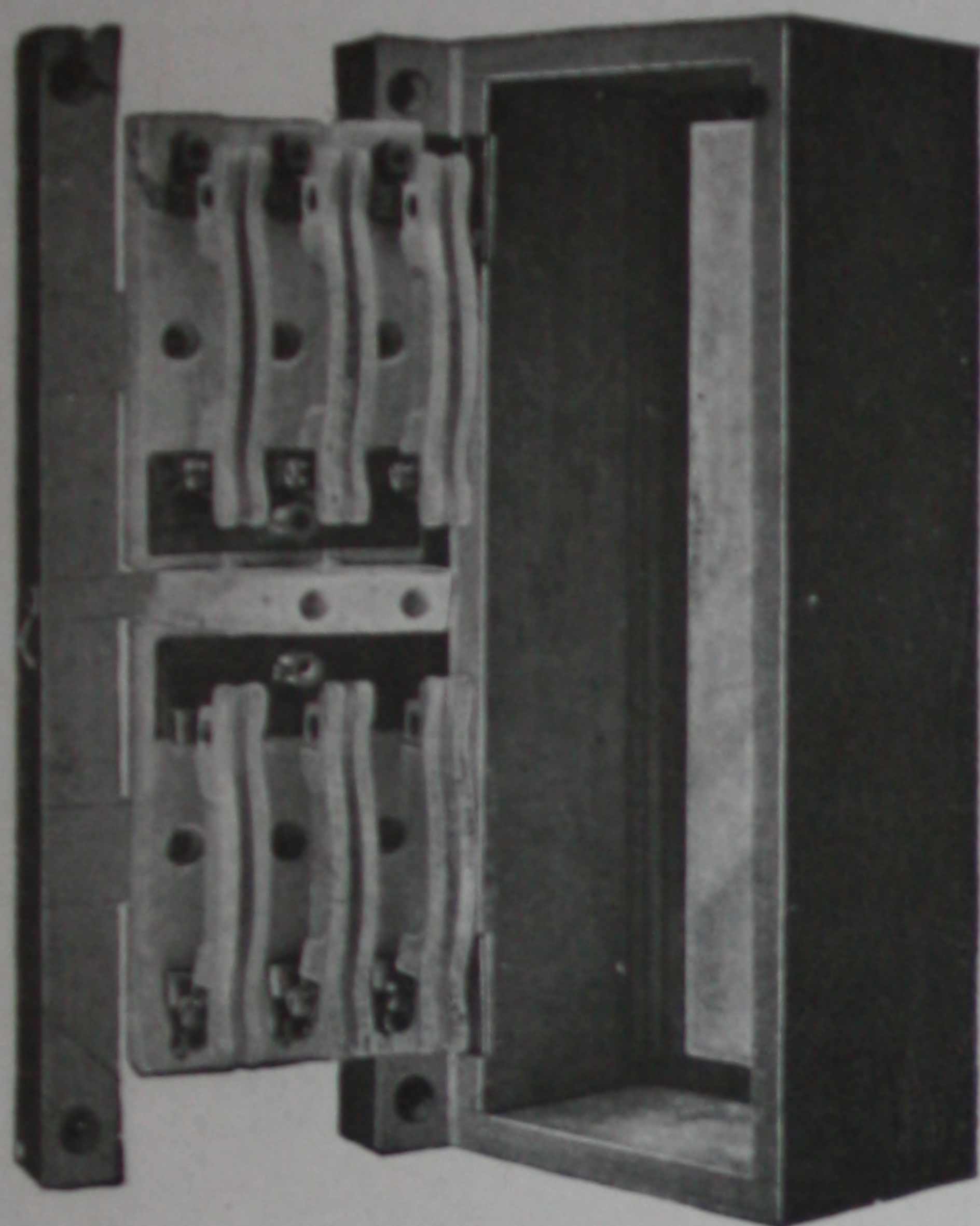


Fig. No. 1061.

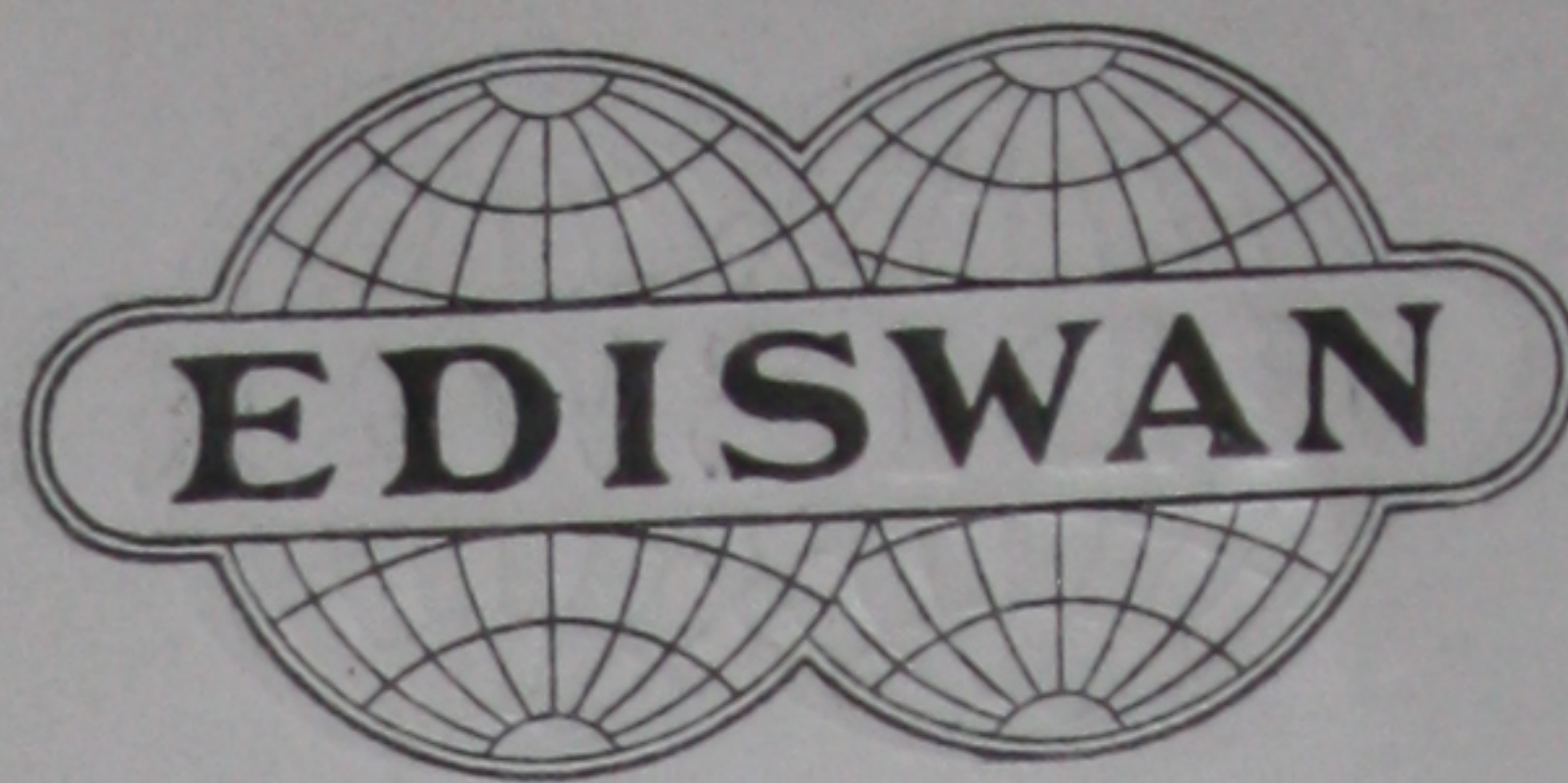
SPECIFICATION. — Base made up of unit S.P. slabs of vitreous porcelain, with porcelain dividing fillet. The fuses are of the channel pattern, the fuse wire being in sight. The case is of stained wood, with hook and eye.

Fig. No. F.C. 1061.	{	2 Way	...	Double Pole	Per Way
		3 "	...	" "	" "
		4 "	...	" "	" "
		5 "	...	" "	" "
		6 "	...	" "	" "
		8 "	...	" "	" "
		10 "	...	" "	" "
		12 "	...	" "	" "

Lock and Key if required,
Spare bridges, ...

extra.
per doz.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



FUSEBOARDS.

15, 30, 50, & 100 AMPERES
PER WAY.

DOUBLE POLE.

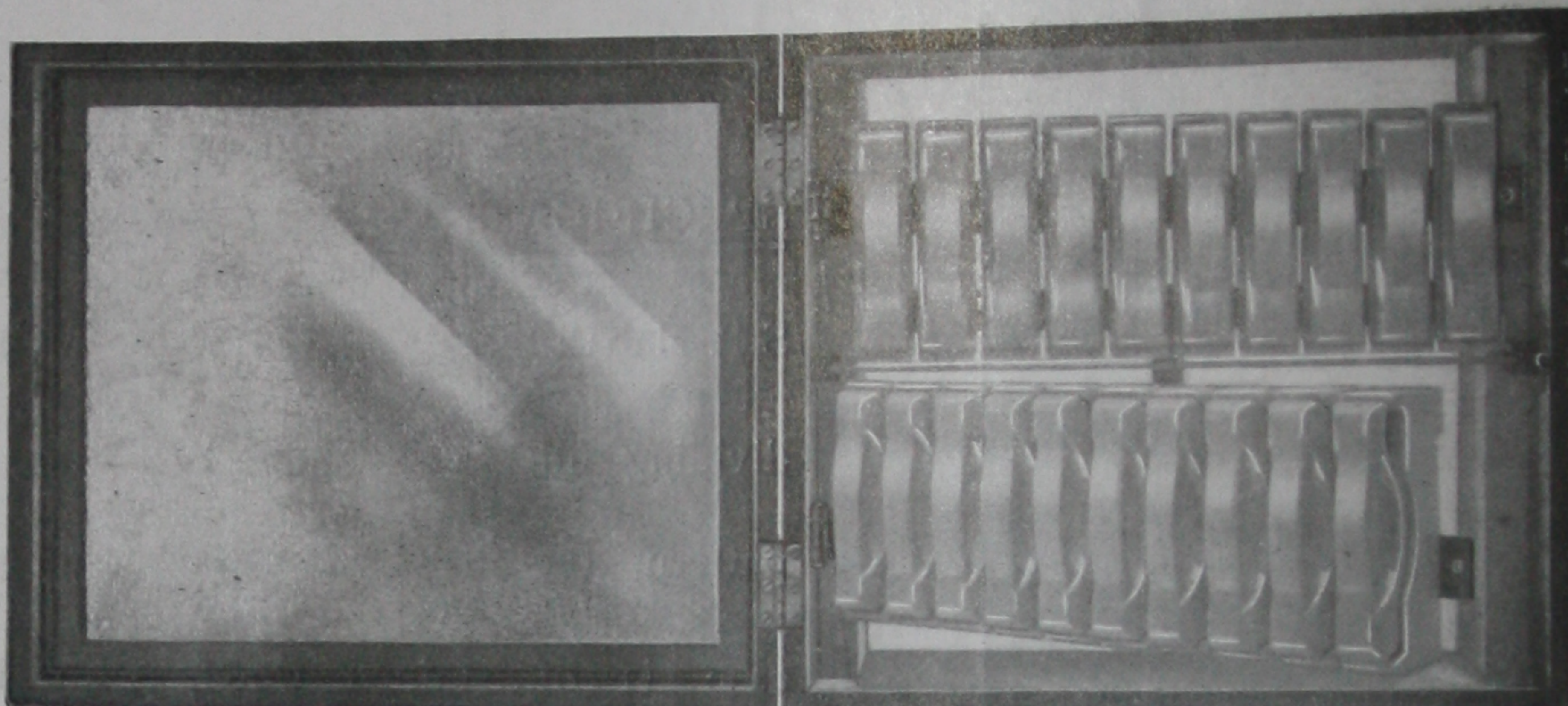
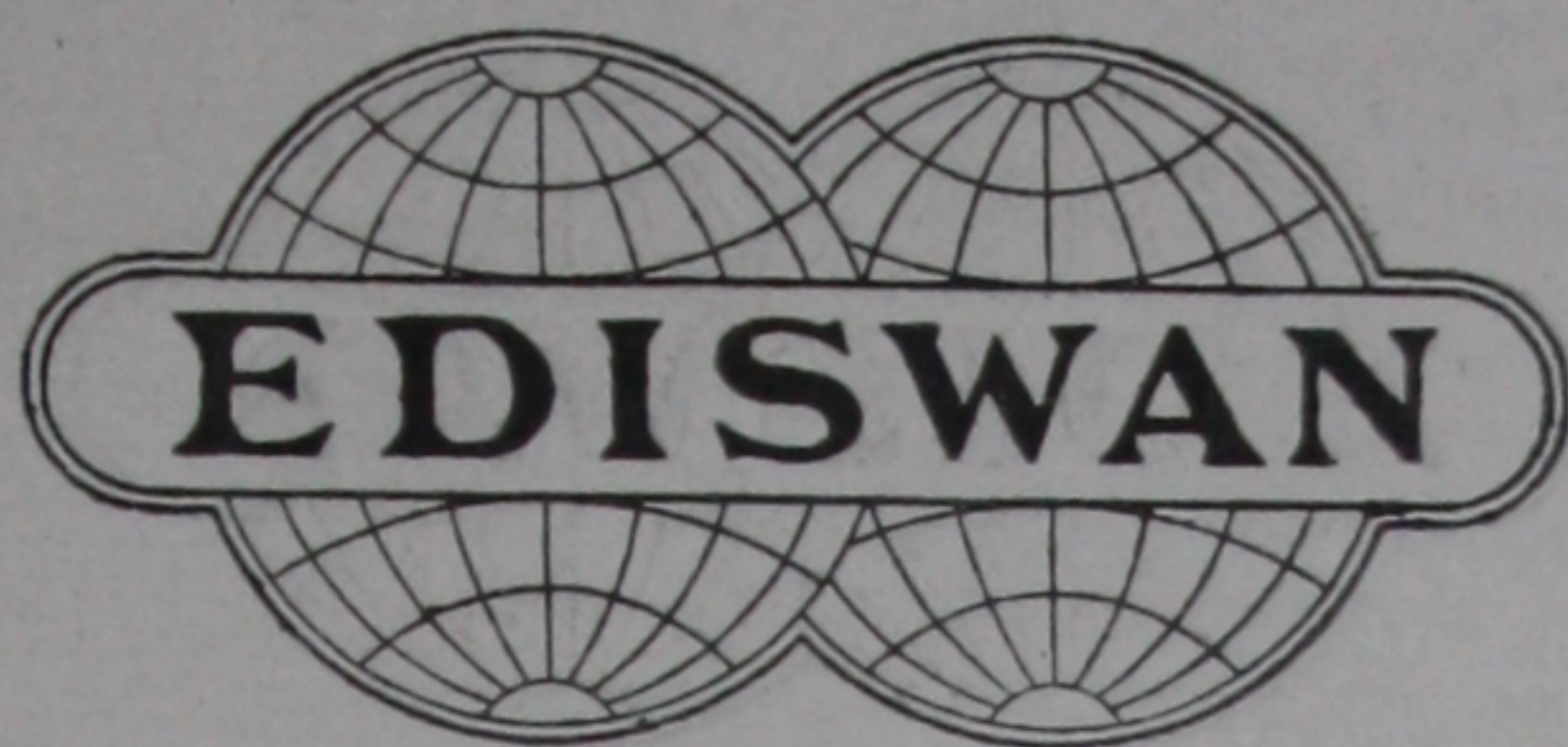


Fig. No. A 3210.

SPECIFICATION. — Made up of Unit H.O. Pattern Fuses mounted on Hinged Iron Straps, giving easy access to back for wiring. There is ample room at the back for slack.

		Per Way of 15 Amp.		Per Way of 30 Amp.		Per Way of 50 Amp.		Per Way of 100 Amp.
	Fig. No.		Fig. No.		Fig. No.		Fig. No.	
2 Way-	A 3202		A 3222		A 3242		A 3262	
3 "	A 3203		A 3223		A 3243		A 3263	
4 "	A 3204		A 3224		A 3244		A 3264	
5 "	A 3205		A 3225		A 3245		A 3265	
6 "	A 3206		A 3226		A 3246		A 3266	
8 "	A 3208		A 3228		A 3248		A 3268	
10 "	A 3210		A 3230		A 3250		A 3270	
12 "	A 3212		A 3232		A 3252		A 3272	

ENGLISH— EDISWAN — EVERYTHING — ELECTRICAL.



FUSEBOARDS. IRONCLAD "ECONOMIC" TYPE.

DOUBLE POLE.

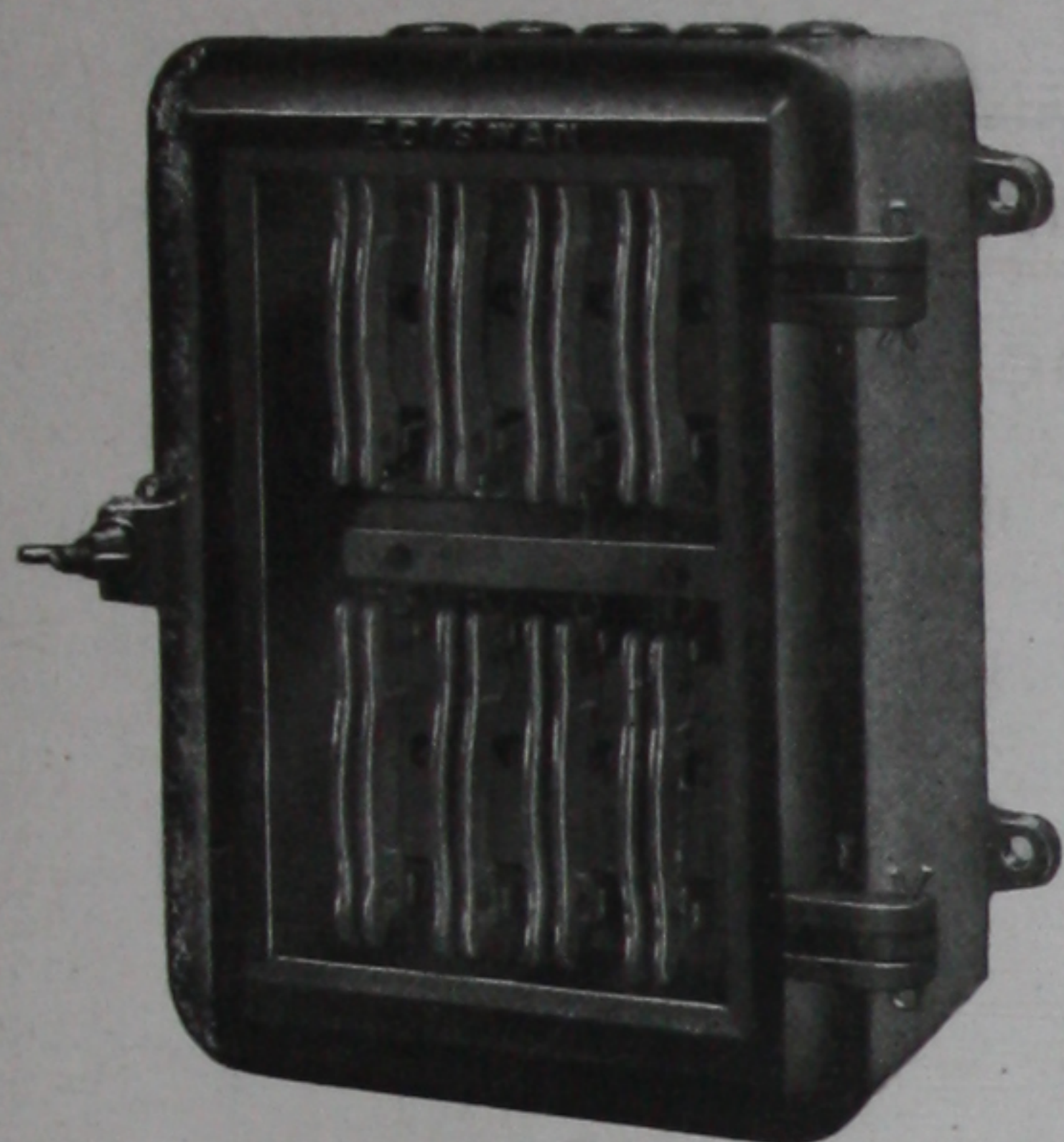


Fig. No. A. 2623.

Mounted on White Porcelain Bases, in Cast Iron Case with Glazed Door.

Prices include Wood Bushes in leading in holes.

Lock and Key, Price Extra.

Spare Bridges Per doz.

EXTRA FOR ASBESTOS LINING.

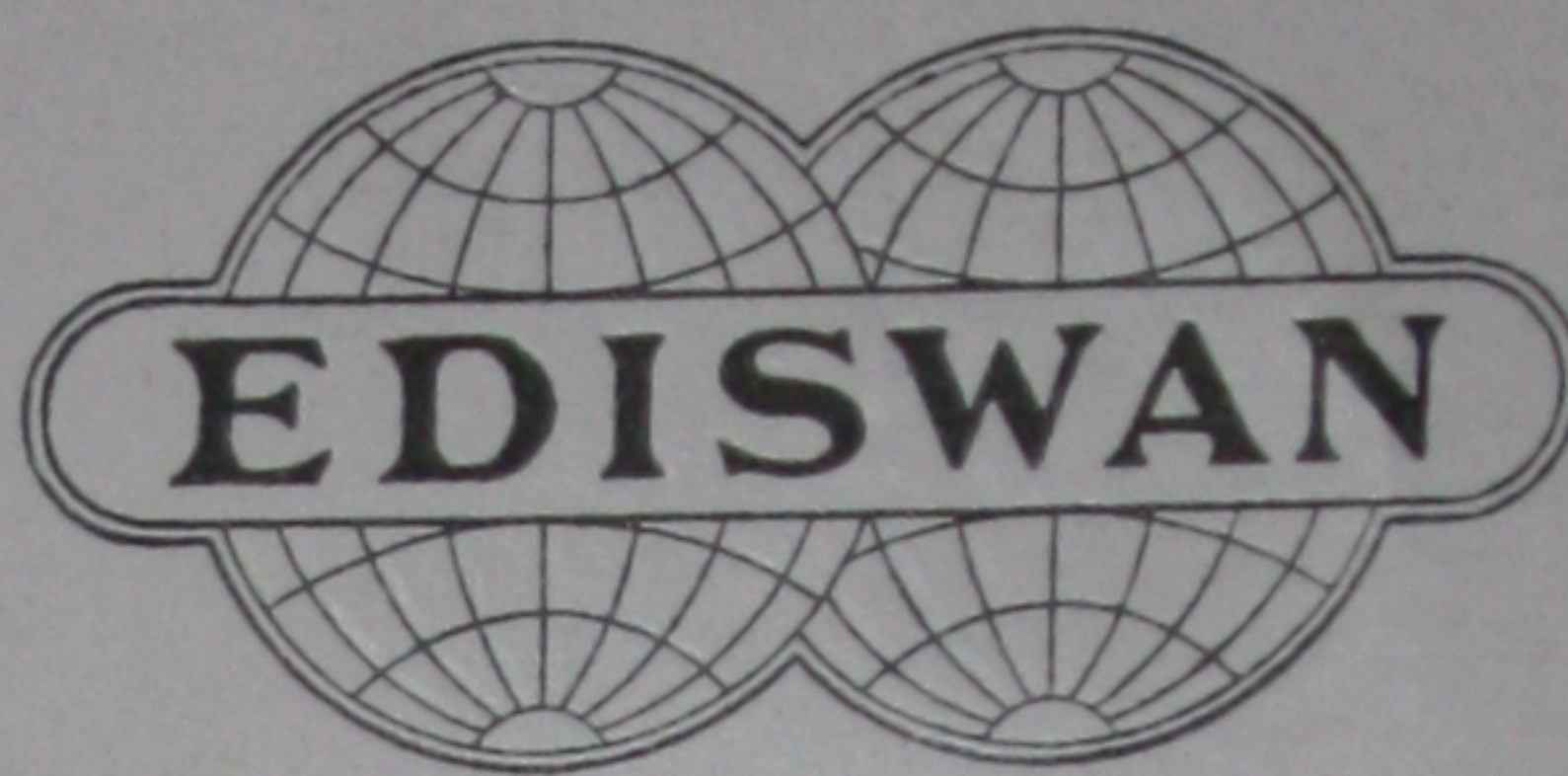
2 Way

3 and 4 Ways

5 to 16 Ways

Fig. No. A	2621	2 Ways	Per Way.
" "	2622	3 "	" "
" "	2623	4 "	" "
" "	2624	5 "	" "
" "	2625	6 "	" "
" "	2626	7 "	" "
" "	2627	8 "	" "
" "	2628	9 "	" "
" "	2629	10 "	" "
" "	2630	12 "	" "
" "	2631	14 "	" "
" "	2632	16 "	" "

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



FUSEBOARDS.

IRONCLAD TYPE.

DOUBLE POLE.

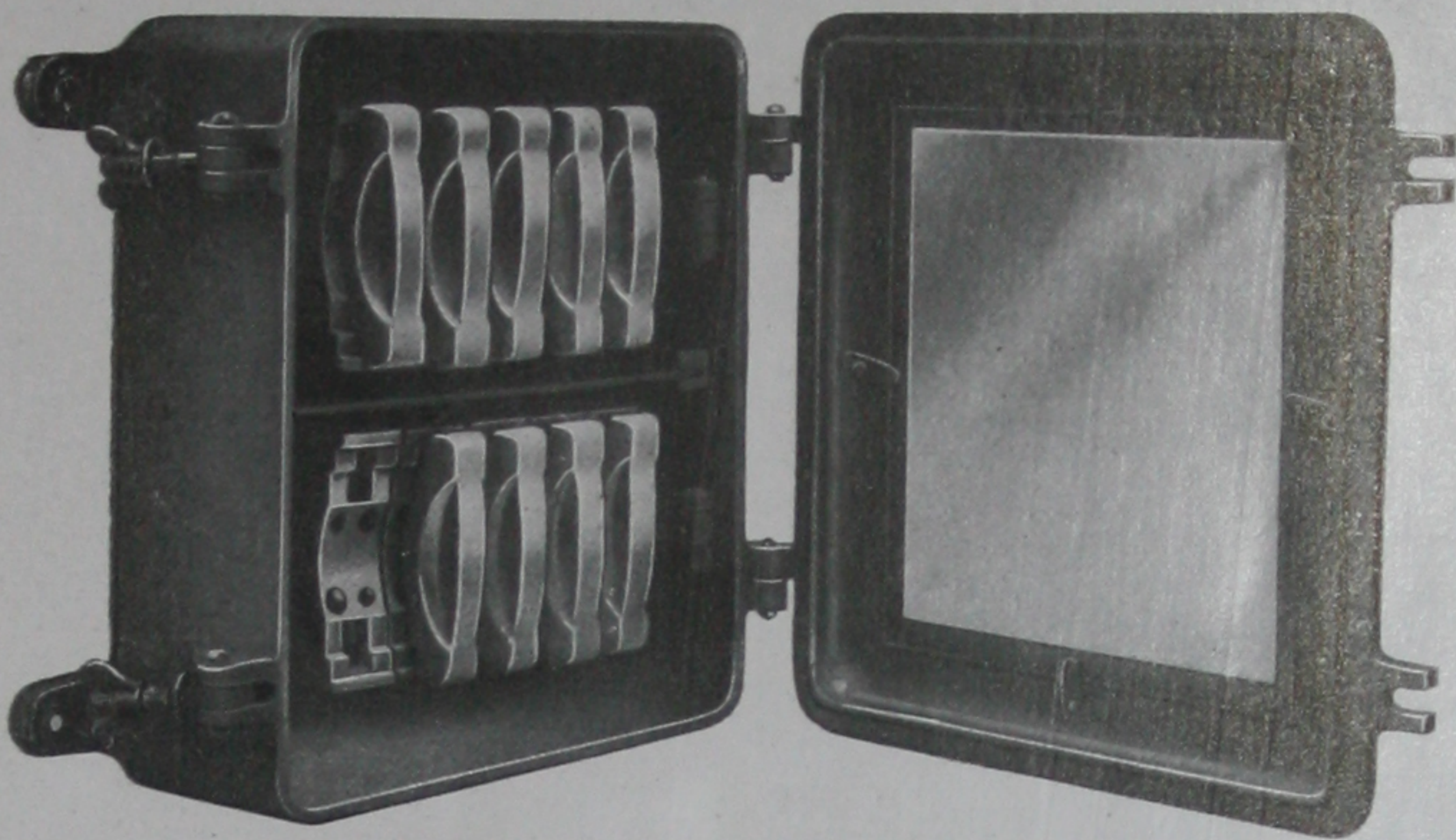
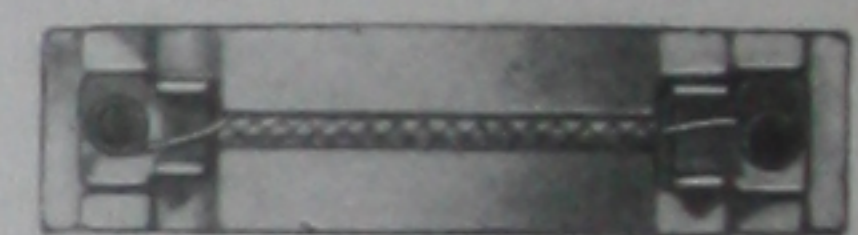


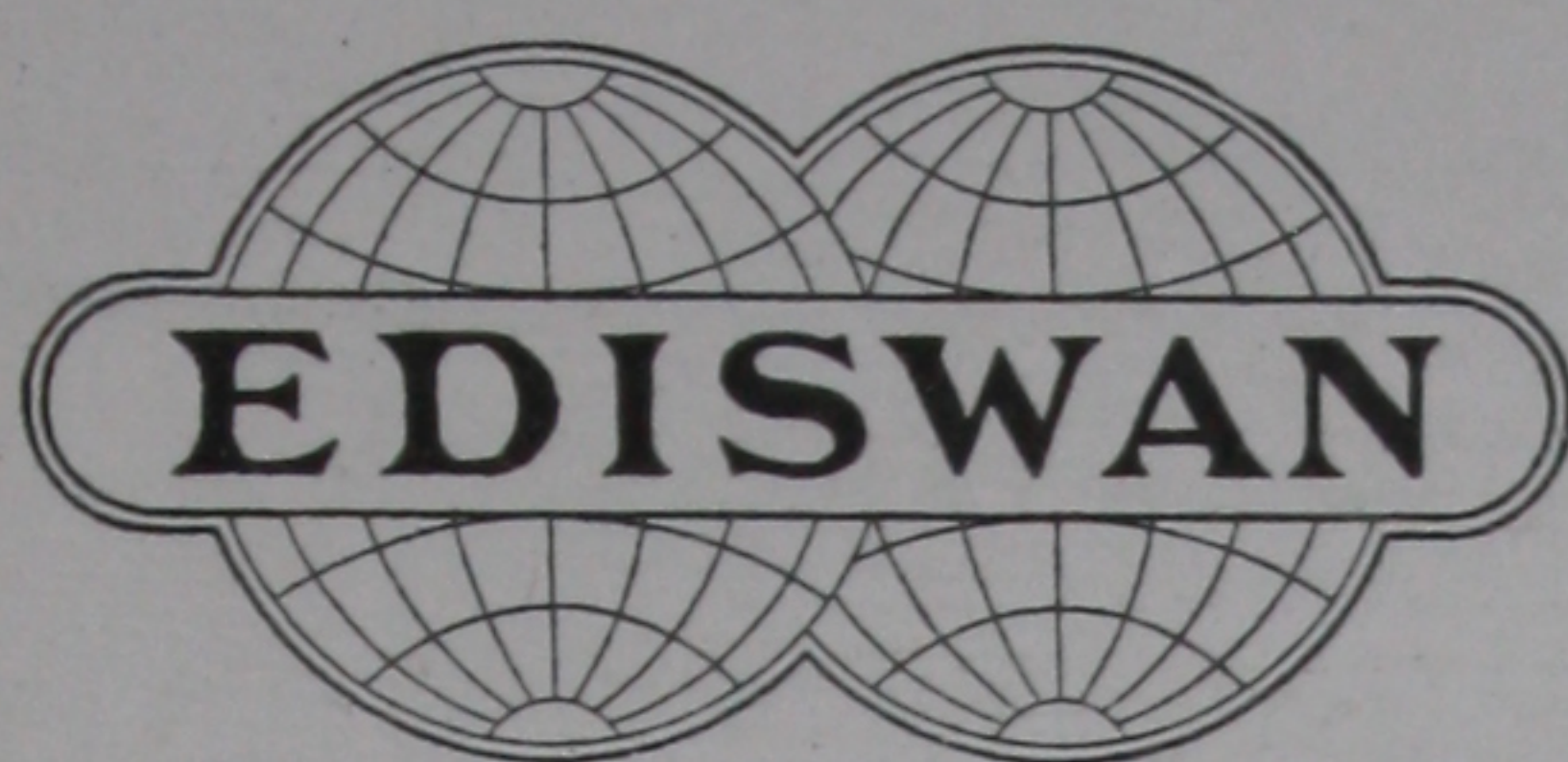
Fig. No. A3285.

SPECIFICATION. — Made up of Unit H.O. Pattern Fuses, mounted on Hinged Iron Straps, giving easy access to back for wiring. There is ample room at the back for "slack." The whole is contained in Cast Iron Case with glazed door.



		Per Way 15 Amp.		Per Way 30 Amp.		Per Way 50 Amp.		Per Way 100 Amp.
	Fig. No.		Fig. No.		Fig. No.		Fig. No.	
2 Way	A 3282		A 3302		A 3322		A 3342	
3 "	A 3283		A 3303		A 3323		A 3343	
4 "	A 3284		A 3304		A 3324		A 3344	
5 "	A 3285		A 3305		A 3325		A 3345	
6 "	A 3286		A 3306		A 3326		A 3346	
8 "	A 3288		A 3308		A 3328		A 3348	
10 "	A 3290		A 3310		A 3330		A 3350	
12 "	A 3292		A 3312		A 3332		A 3352	

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



WIRES AND CABLES.

VULCANISED RUBBER INSULATION FOR HOUSE AND WORKS WIRING.

RED LABEL CLASS.

(Non-Association, 600 Megohm.)

Specification.

CONDUCTOR. Tinned, high conductivity, electrolytic copper wire, in accordance with the standards of the British Engineering Standards Association.

DIELECTRIC. The conductor is first covered with pure rubber, over which is a layer of special indiarubber "Separator," then a thicker jacket of vulcanising indiarubber compound, and a layer of rubber coated tape. The whole is vulcanised together.

PROTECTIVE COVERING. Braided and impregnated with red or black compound, as desired, or lead covered.

Size of Conductors.		Maximum Current (I.E.E. Rules).	Maximum Current at 1,000 amps. per sq. in. (1/3 volt drop per 20 yards of Conductor).	PRICES PER MILE.								
S.W.G.	Nominal Sectional Area in Sq. ins.			Taped and Braided.	Lead Covered Single.	Lead Covered Twin Flat.	Lead Covered Twin Circular.					
				£	s.	d.	£	s.	d.	£	s.	d.
1/18	.00181	7.2	1.8	17	15	6	27	12	0	58	1	6
1/16	.00222	12.9	3.2	23	12	6	35	13	0	74	15	0
1/14	.00503	—	5	30	6	4	45	8	6	95	9	0
3/22	.0018	7.2	1.8	20	9	6	31	12	6	66	14	0
3/20	.0030	12	3	28	5	6	40	5	0	84	10	6
3/18	.0053	20	5.3	38	11	9	52	6	6	109	16	6
7/22	.0042	17	4.2	31	8	6	44	5	6	93	3	0
7/21 1/2	.0049	19	4.9	35	8	9	47	3	0	98	18	0
7/20	.0070	24	7	42	10	6	59	16	0	125	7	0
7/18	.0125	34	12.5	64	2	6	91	5	0	191	5	0
7/16	.022	46	22	94	14	6	133	15	0	281	5	0
7/14	.035	60	35	134	15	6	183	15	0	386	5	0
19/18	.034	59	34	137	18	6	186	5	0	391	5	0
19/17	.046	70	46	174	16	6	230	0	0	482	10	0
19/16	.06	83	60	219	15	0	291	5	0	611	5	0
19/15	.075	97	75	264	12	0	369	4	0	774	16	0
19/14	.091	113	94	320	15	6	447	4	0	939	18	0
37/16	.117	130	117	418	19	0	527	16	0	—	—	—
37/15	.15	152	150	511	17	6	674	14	0	—	—	—
37/14	.182	172	182	585	4	6	838	10	0	—	—	—

Prices of "EDISWAN" Red Label are subject to the usual Trade Discounts. Special quotation for quantities.

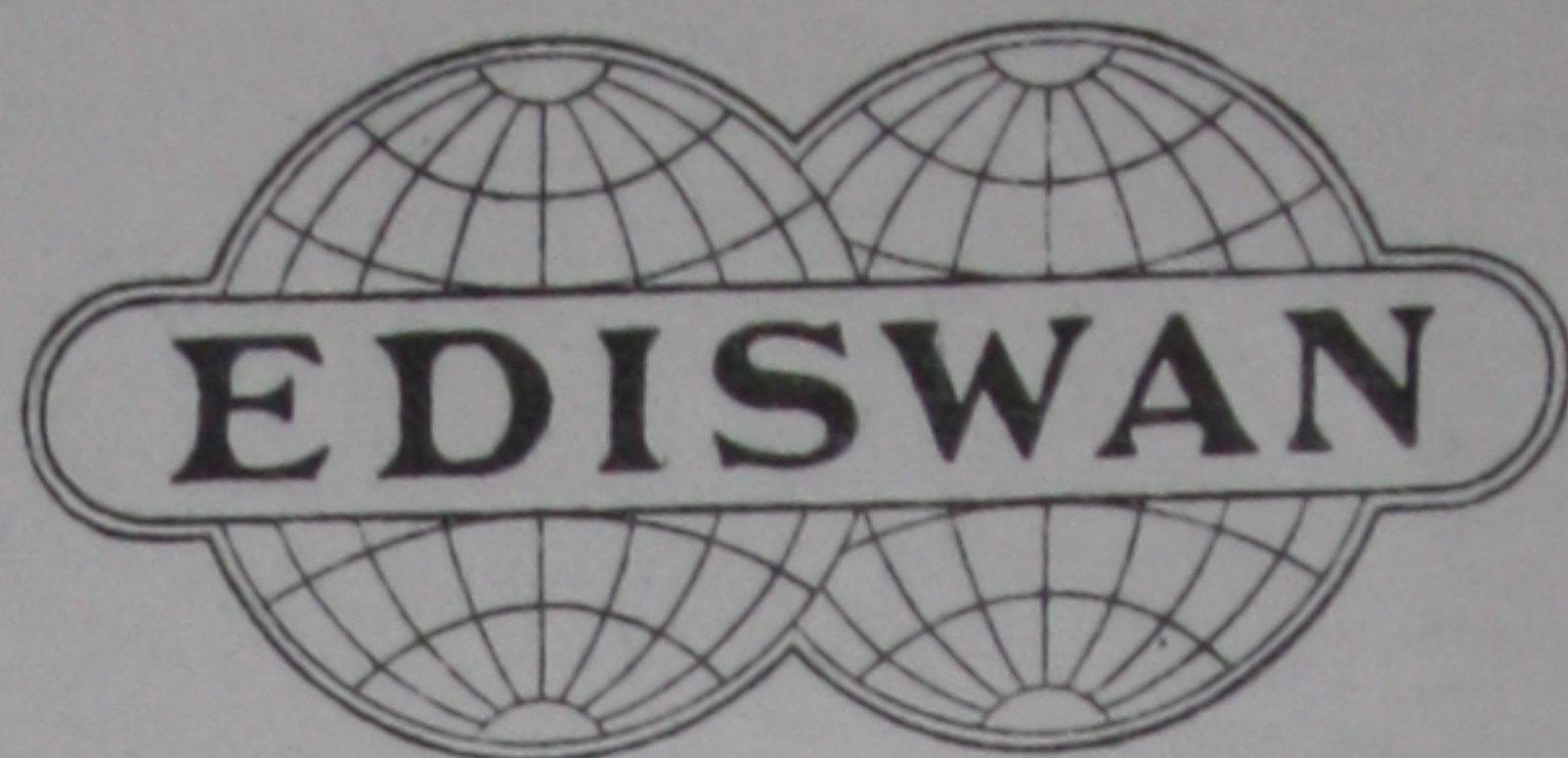
All wires and cables are subjected to a series of tests both during construction and before leaving the works.

Lengths of less than 55 yards of any size are charged not less than 10 % extra.

Drums and cables are charged extra, but will be allowed for in full if returned carriage paid in good condition within 3 months.

PRICES FOR ARMoured CABLES ON APPLICATION.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



WIRES AND CABLES.

VULCANISED RUBBER INSULATION
FOR HOUSE AND WORKS WIRING.

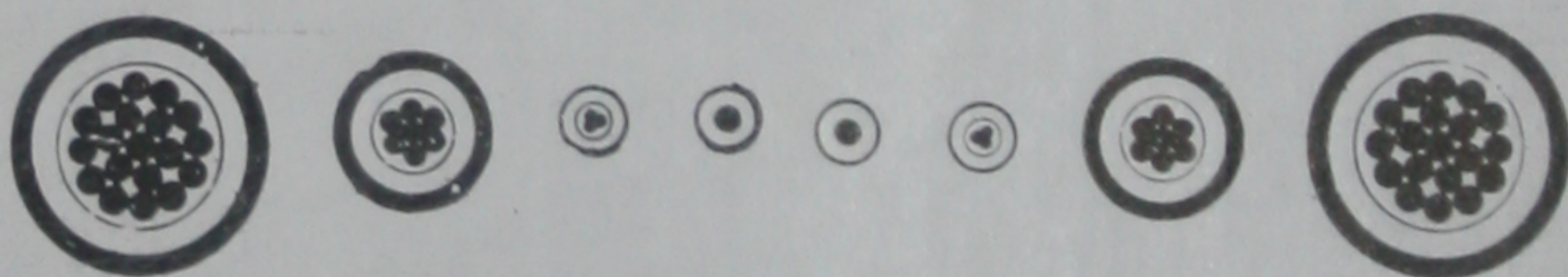
"EDISWAN HIGH GRADE" CABLES SPECIFICATION.

Conductors, of tinned H.C. Electrolytic Copper Wire, in accordance with the specification of the British Engineering Standards Association.

Insulation: One layer of pure rubber, not less than two layers of vulcanised rubber to a total thickness of dielectric in conformity with the specification of the British Engineering Standards Association, as tabulated opposite, one lap of rubber-coated tape, the whole vulcanised together.

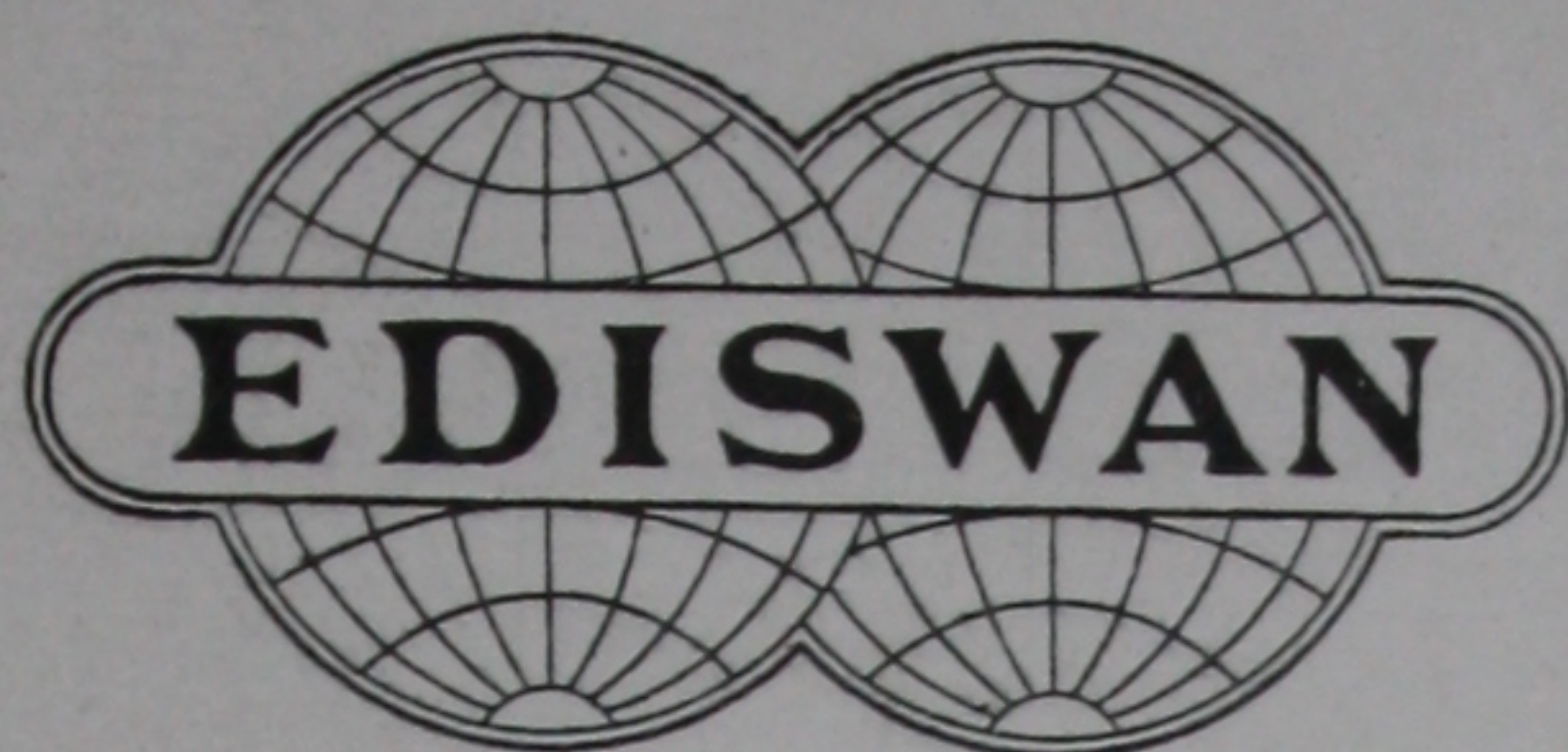
Protective Covering braided and impregnated with black or red compound as desired.

Test: The Cable will have an insulation resistance after 24 hours immersion in water and after one minute's electrification, of not less than the insulation resistance tabulated opposite. The Cable will withstand a pressure of 1,000 volts alternating current for half-hour.



YEARLY CONTRACTS MAY BE MADE WITH THE EDISON SWAN ELECTRIC CO., LD.,
PROVIDING FOR QUANTITY REBATES ON THE AGGREGATE VALUE OF "EDISWAN HIGH
GRADE" CABLE BOUGHT DURING THE YEAR.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



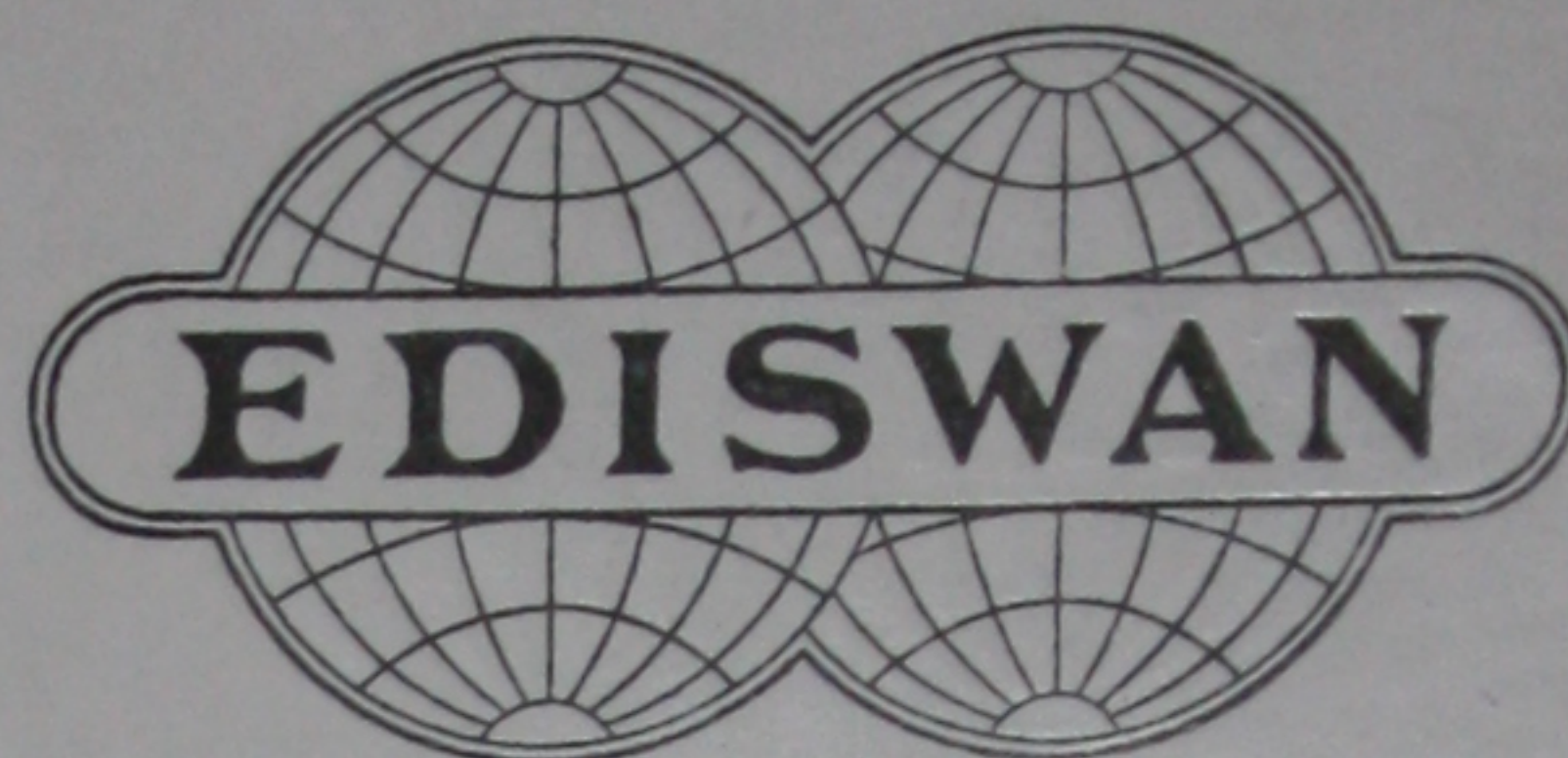
"EDISWAN HIGH GRADE" CABLES.

Size of Conductor.		Radial thickness of Dielectric. In.	Approximate Diameter Overall. In.	Maximum Current (I. E. E. Rules). Amp.	600 Megohm Grade.		2,500 Megohm Grade.	
S.W.G.	Nominal Sectional Area. Sq. ins.				Insulation resistance. megohms per mile.	Price per mile.	Insulation resistance. megohms per mile.	Price per mile.
1/18	·00181	·035	·179	7·2	2,000	£ s. d. 20 8 0	5,000	£ s. d. 23 1 3
1/16	·00322	·036	·197	12·9	2,000	25 10 0	5,000	28 10 0
1/14	·00503	·033	·217	—	1,250	32 5 0	4,500	35 17 0
3/22	·0018	·036	·193	7·2	1,250	23 12 6	4,500	26 9 6
3/20	·0030	·038	·215	12	1,250	31 4 0	4,500	33 13 6
3/18	·0053	·040	·244	20	1,250	43 10 0	4,500	49 7 0
7/22	·0042	·038	·221	17	1,250	34 16 0	4,500	37 13 9
7/21½	·0049	·039	·229	19	1,250	38 17 0	4,500	43 10 0
7/20	·0070	·041	·294	24	900	49 1 0	4,000	52 7 0
7/18	·0125	·044	·336	34	900	72 7 6	4,000	82 5 6
7/16	·022	·049	394	46	900	107 5 0	3,500	118 10 0
7/14	·035	·054	·452	60	750	155 5 0	3,500	170 6 8
19/18	·034	·054	·452	59	750	163 8 6	3,000	177 0 0
19/17	·046	·058	·500	70	750	204 18 0	3,000	222 18 0
19/16	·06	·062	·548	83	750	249 10 6	3,000	293 8 0
19/15	·075	·066	·596	97	600	307 4 0	3,000	362 3 6
19/14	·091	·070	·614	113	600	367 2 6	3,000	439 4 0
37/16	·117	·075	·702	130	600	488 8 0	3,000	573 15 0
37/15	·15	·080	768	152	600	578 6 6	3,000	672 0 0
37/14	·182	·086	·844	172	600	669 12 0	2,500	774 0 0

Lengths below 55 yds. ... 10 % extra.
Between 55 and 110 yds. ... 5 % extra.

Subject to the usual Trade Discounts.
Prices for Lead Covered and Armoured Cables on application.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



FLEXIBLE CORD.

CLASS S.J.

Conductors formed of plain copper wires, covered with one lap of cotton, and ONE LAP OF VULCANISED RUBBER, 16.5 mils. thick, braided with artificial silk, or glacé cotton, and the two conductors twisted together, or made circular and covered with an external impregnated braiding (workshop finish).

PRICES PER GROSS YARDS.

Equivalent S.W.G.	Artificial Silk Finish.	Glacé Cotton Finish.	Workshop (Circular) Finish.
35/40 = 14/36	61/6	48/-	48/-
70/40 = 28/36	84/-	64/6	64/6
130/40 = 54/36	113/-	86/-	86/-

CLASS D.J.

Specification as above, but insulated with TWO LAPS OF VULCANISED RUBBER (total thickness 30 mils.) instead of one.

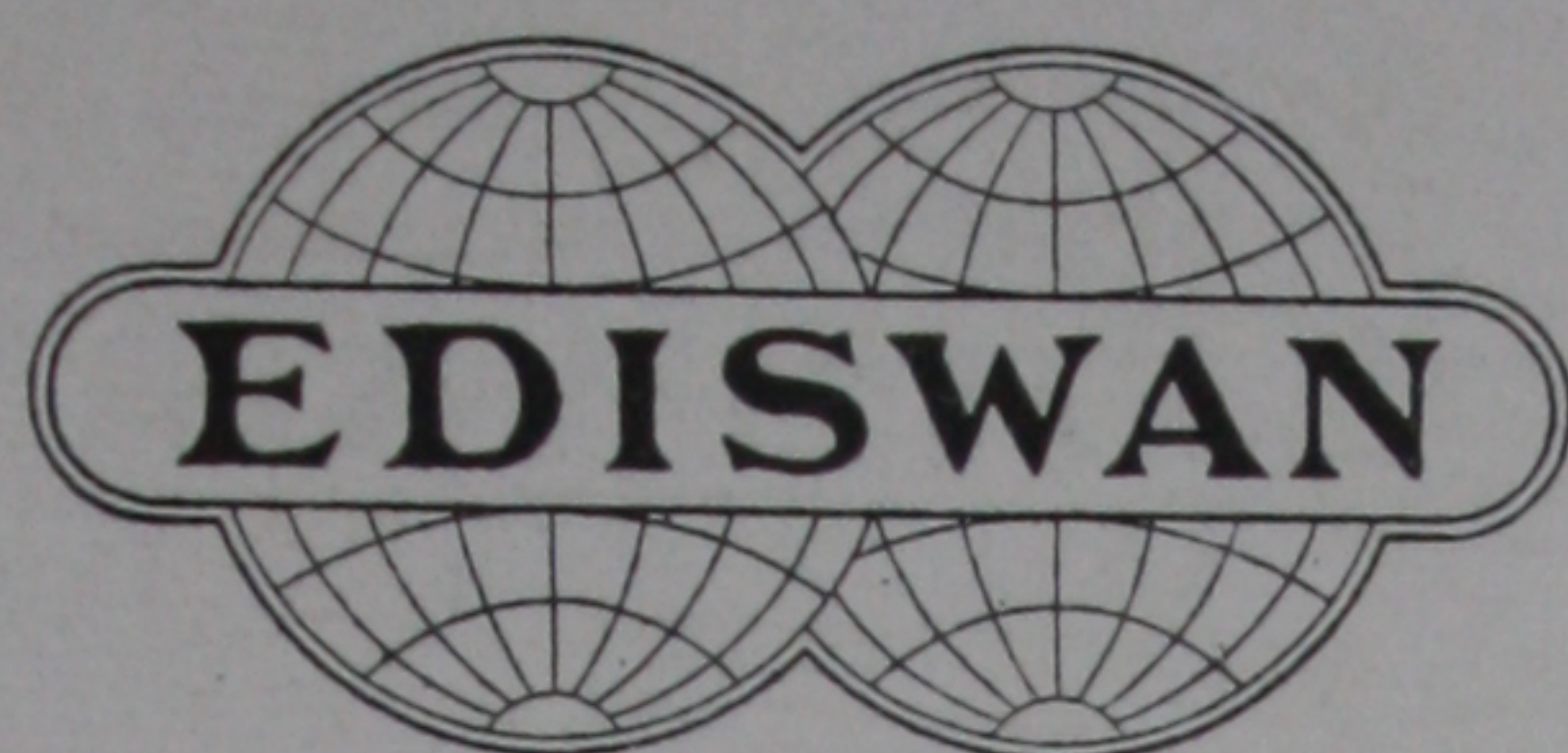
PRICES PER GROSS YARDS.

Equivalent S.W.G.	Artificial Silk Finish.	Glacé Cotton Finish.	Workshop (Circular) Finish.
35/40 = 14/36	84/-	66/-	66/-
70/40 = 28/36	100/6	82/6	82/6
130/40 = 54/36	133/6	111/-	111/-

The above prices are subject to the usual Trade Discounts.

Lengths less than 36 yards will be charged 10 % extra.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



FLEXIBLE CORD.

RADIATOR FLEX. CLASS D.J.

With strong glacé cotton braiding, either twin-twisted, or circular braided.

PRICES PER GROSS YARDS.

Equivalent S.W.G.	Maximum Current I. E. E. Rules.	Glacé Cotton Finish (Twisted).	Wormed Jute, Open Braided Soft Cotton, Braided Glacé Cotton, Circular Finish.
14/36 = 35/40	2½ amps.	66/-	71/-
23/36	4 "	76/3	81/9
28/36 = 70/40	5 "	82/6	87/6
40/36	7 "	91/6	98/9
54/36 = 130/40	9 "	111/-	115/6
70/36	12 "	124/6	134/-
90/36 = 225/40	16 "	150/-	162/-
110/36	19 "	165/-	178/6

CLASS P.D.J.

Specification as for Class D.J., but with a layer of PURE RUBBER under the vulcanised rubber. Thickness of dielectric 36 mils.

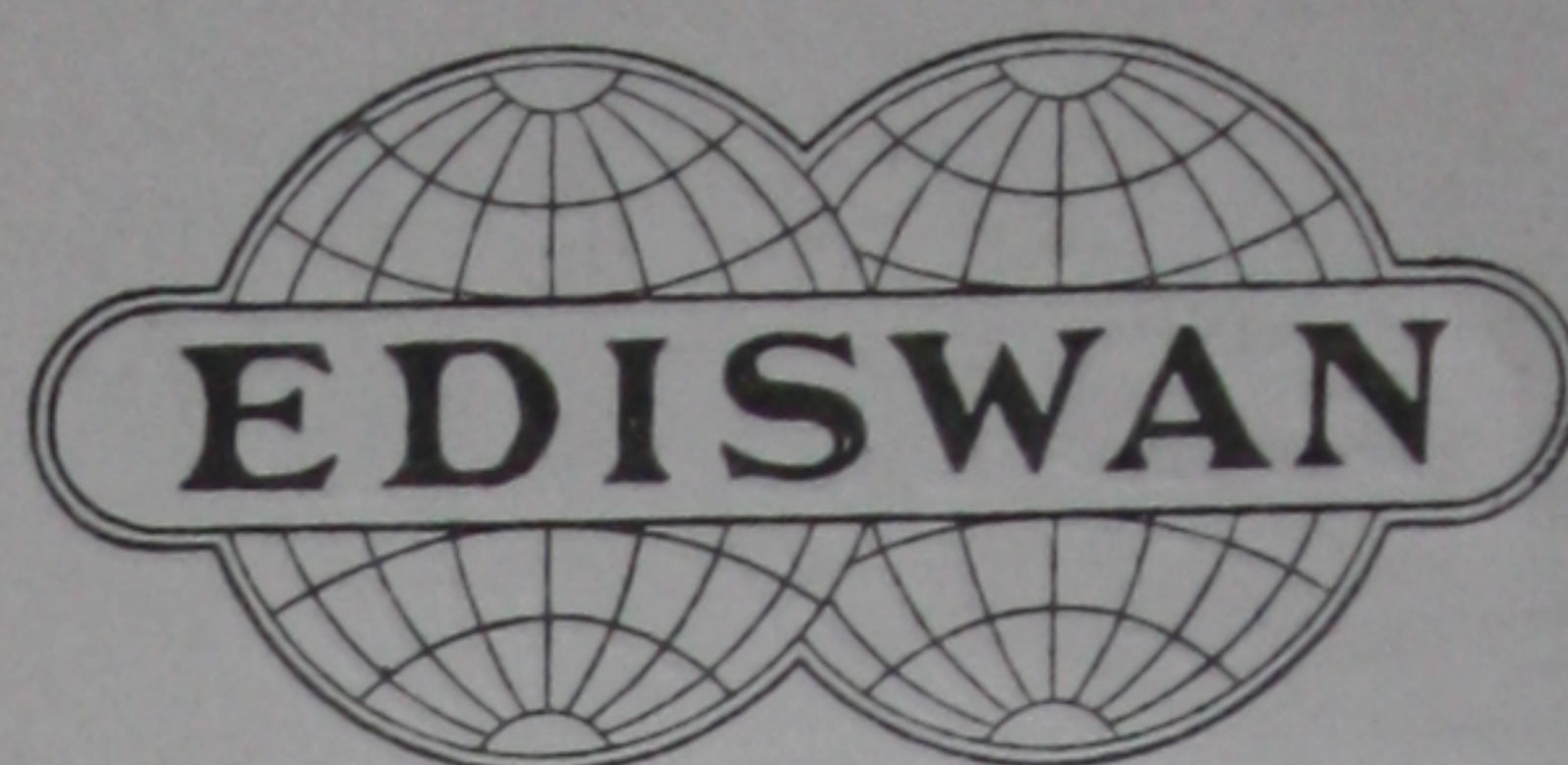
PRICES PER GROSS YARDS.

Equivalent S.W.G.	Artificial Silk Finish.	Glacé Cotton Finish.	Workshop (Circular) Finish.
35/40 = 14/36	100/6	79/6	79/6
70/40 = 28/36	121/6	99/-	99/-
130/40 = 54/36	160/6	135/-	135/-

The above prices are subject to the usual Trade Discounts.

Lengths less than 36 yards will be charged 10 % extra.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



FLEXIBLE CORD.

"EDISWAN EXTRA QUALITY."

Insulated with pure and vulcanised rubber. Insulation resistance 600 megohms per mile after 24 hours immersion in water, and one minute's electrification. Test Voltage, 1,000 volts A.C. for 15 minutes. **The Best "Flex" obtainable.**

PRICES PER GROSS YARDS.

S.W.G.	Equivalent Solid S.W.G.	Thickness of Rubber Inch.	Artificial Silk Finish.	Glacé Cotton Finish.	Workshop (Circular) Finish.
14/36	22	.033	£ s. d. 5 14 0	£ s. d. 4 17 6	£ s. d. 4 15 3
23/36	20	.034	6 9 9	5 12 6	5 11 9
40/36	18	.035	7 17 6	6 15 9	6 13 6
70/36	16	.036	10 5 6	8 14 0	8 12 6
90/36	15	.037	11 13 0	10 0 3	9 19 6
110/36	14	.038	12 19 6	11 7 3	11 7 3

EDISWAN PURE RUBBER FLEX.

CLASS S.R. ONE LAP OF PURE RUBBER in place of Vulcanised Rubber.

CLASS D.R. TWO LAPS OF PURE RUBBER in place of Vulcanised Rubber.

Ediswan 20-mil Grade. TWO LAPS OF PURE RUBBER, 20 mils. thick.

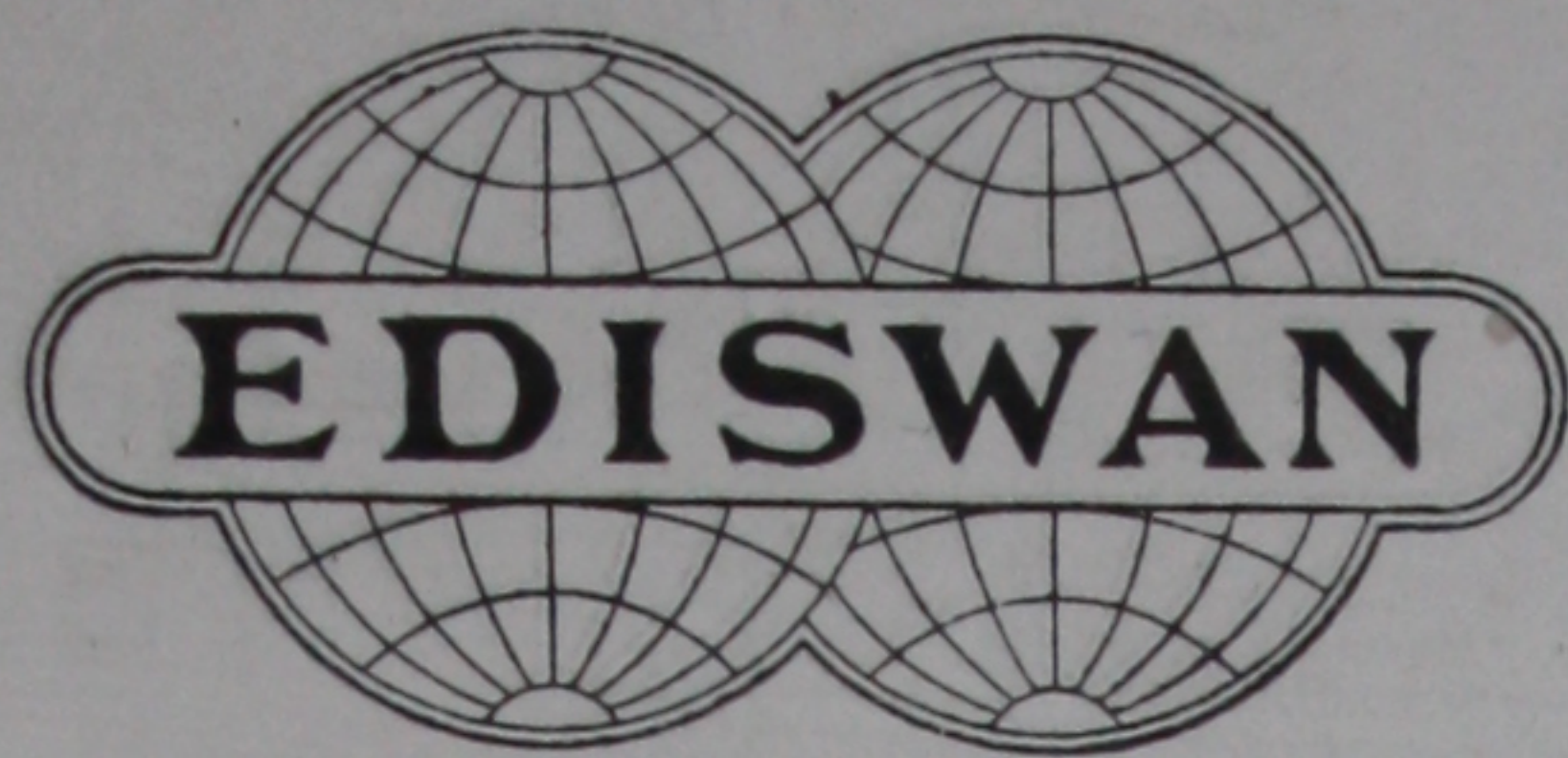
PRICES PER GROSS YARDS.

CLASS S.R.				CLASS D.R.			EDISWAN 20-Mil GRADE.	
Equivalent S.W.G.	Artificial Silk Finish.	Glacé Cotton Finish.	Workshop (Circular) Finish.	Artificial Silk Finish.	Glacé Cotton Finish.	Workshop (Circular) Finish.	Artificial Silk Finish.	Glacé Cotton, or Workshop Circular Finish.
35/40 = 14/36	69/-	55/6	55/6	84/-	66/-	66/-	103/6	87/-
70/40 = 28/36	84/-	66/-	66/-	100/6	82/6	82/6	129/-	111/-
130/40 = 54/36	111/-	96/-	96/-	141/-	121/6	121/6	162/-	138/-

The above prices are subject to the usual Trade Discounts.

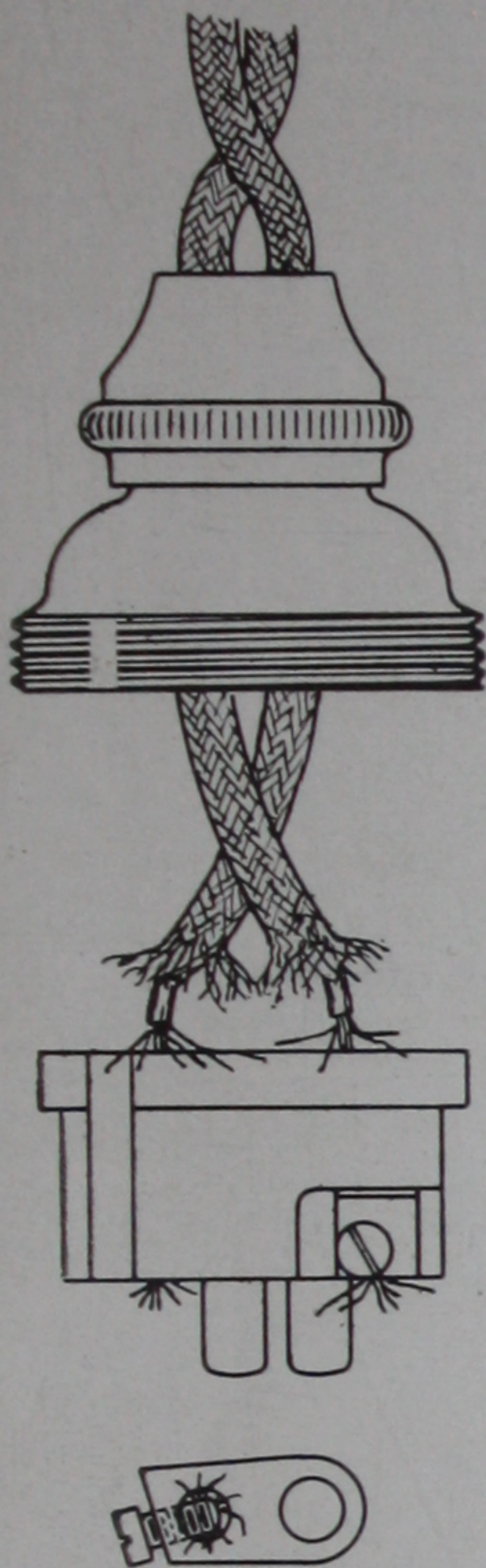
Lengths less than 36 yards will be charged 10% extra.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



“BRADEX” FLEXIBLE.

(REGISTERED)



Lampholder badly wired with ordinary “flex.”

A LAMPHOLDER CAN BE WIRED WITH “BRADEX” IN A QUARTER THE TIME TAKEN TO WIRE WITH ORDINARY FLEX.

THERE IS NO RISK OF SHORT-CIRCUITS OR LOOSE CONTACTS.

THE FLEX IS STRONGER AND LASTS LONGER.

“BRADEX” FLEXIBLE is made in Two Classes:—

“BRADEX” V. Tinned conductors insulated with vulcanised indiarubber 35 mils (.035 in.) thick.

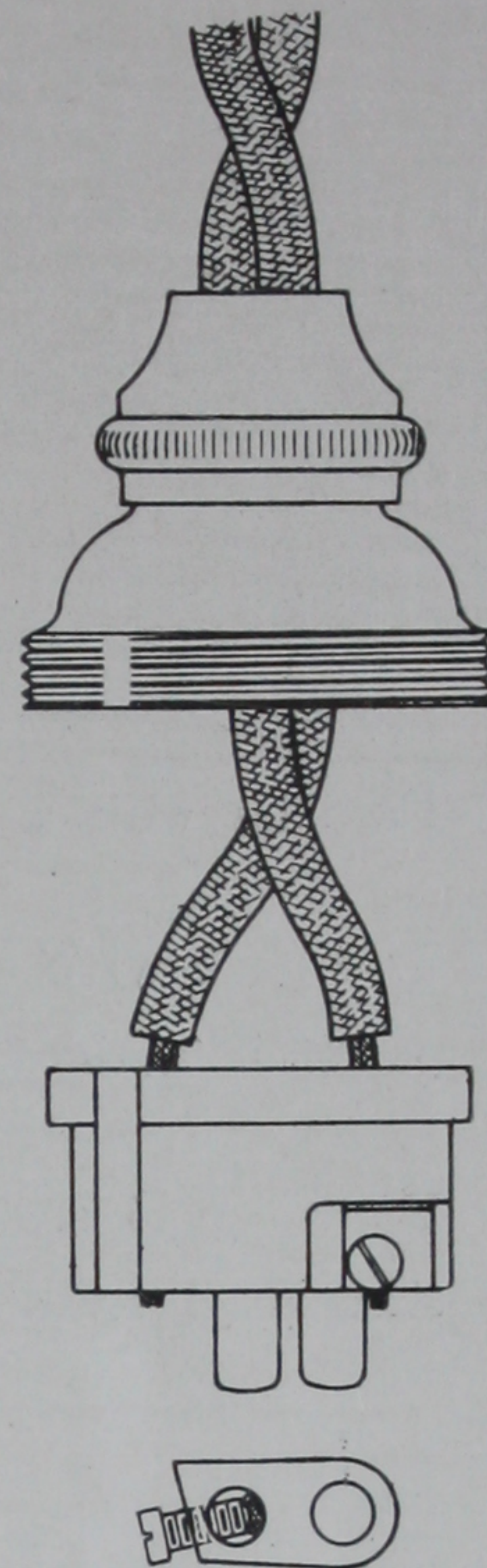
“BRADEX” P. Plain conductors insulated with pure rubber 20 mils. (.020 ins.) thick, in two layers.

PRICE PER GROSS YARDS.

EQUIVALENT S.W.G.	“BRADEX” V.			“BRADEX” P.		
	Workshop (circular) Finish.	Glacé Cotton Finish (Twisted).	Artificial Silk Finish (Twisted).	Workshop (Circular) Finish.	Glacé Cotton Finish (Twisted).	Artificial Silk Finish (Twisted).
35/40	94/-	90/-	110/-	96/-	92/-	112/-
70/40	124/-	120/-	140/-	116/-	112/-	132/-

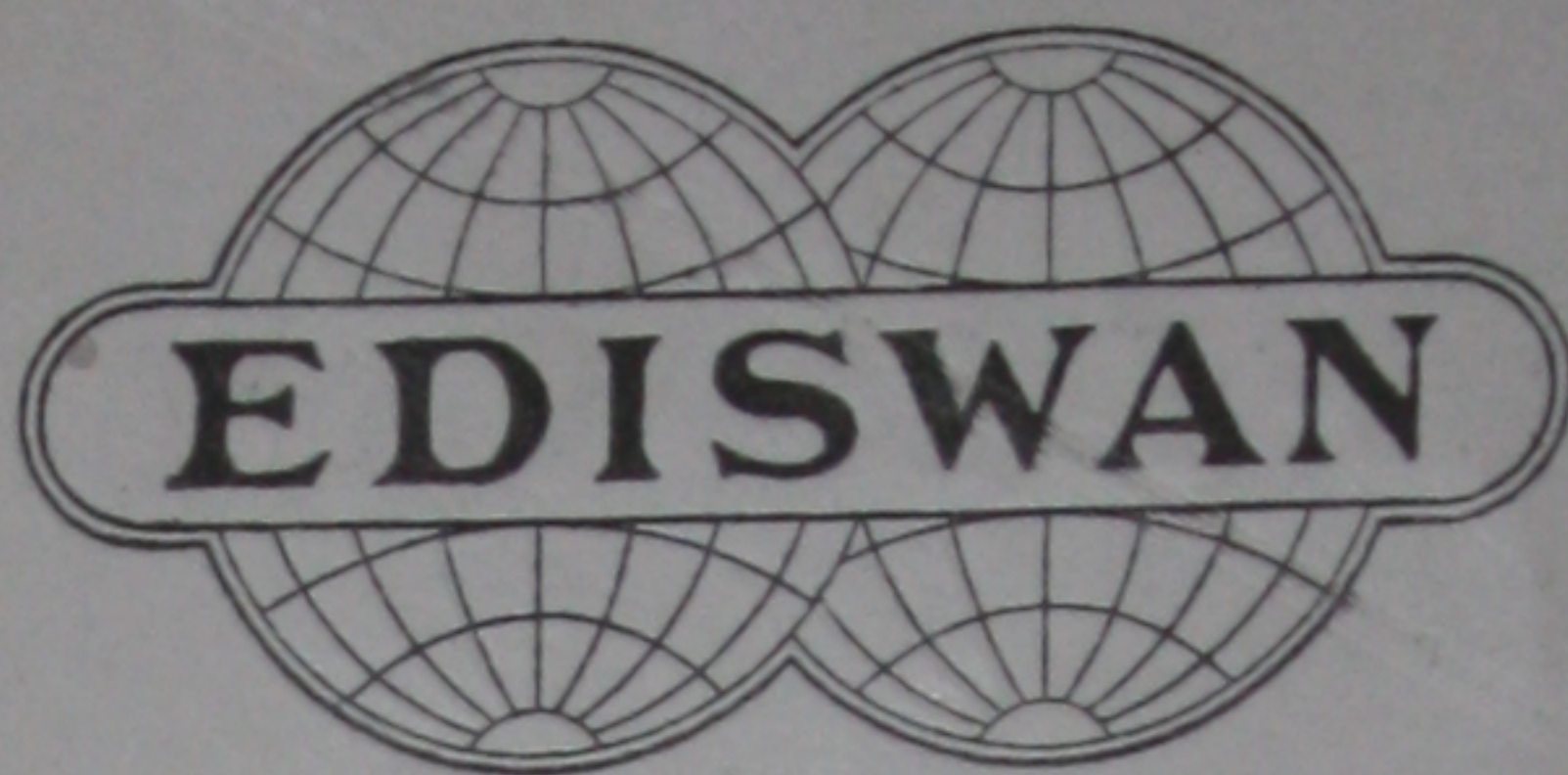
The above prices are subject to the usual Trade Discounts.

“Bradex” flexible is supplied only in 36 yard coils.



Lampholder wired with “Bradex”

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



FLEXIBLE CORDS.

"HOME OFFICE" FLEXIBLES.

Flexibles with a third conductor for earthing.

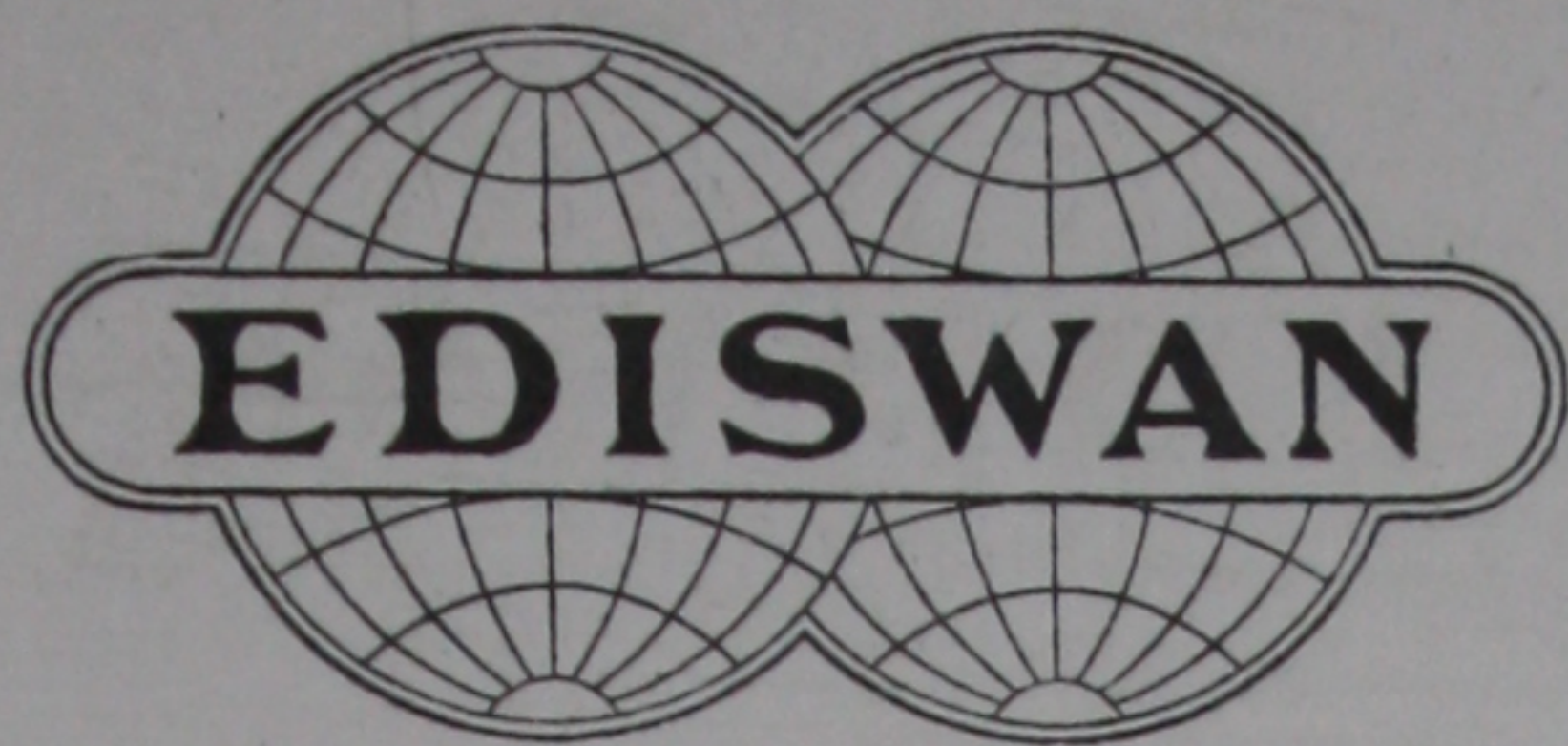
THE FOLLOWING EXTRA PRICES SHOULD BE ADDED to any of the wires listed in the preceding pages, if a third wire for earthing is required.

Up to 40/36 s.w.G. the earth wire is of the same section as the main conductors; for larger sizes 40/36 s.w.G. is employed.

						Per gross yards.
14/36	s.w.G.	Cotton braided earthwire	14/6
23/36	"	"	"	"	"	18/-
28/36	"	"	"	"	"	23/6
40/36	"	"	"	"	"	30/6

Subject to the usual Trade Discounts.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



FLEXIBLE CORDS.

MASTHEAD CABLES.

(For Masthead and Cargo Lights, and also for stage lighting in Theatres.)

UNARMoured.

SPECIFICATION. — Plain copper, single cotton covered, double jacket vulcanised rubber, each conductor taped and compounded, one red, one black ; wormed jute, braided jute and compounded.

ARMoured.

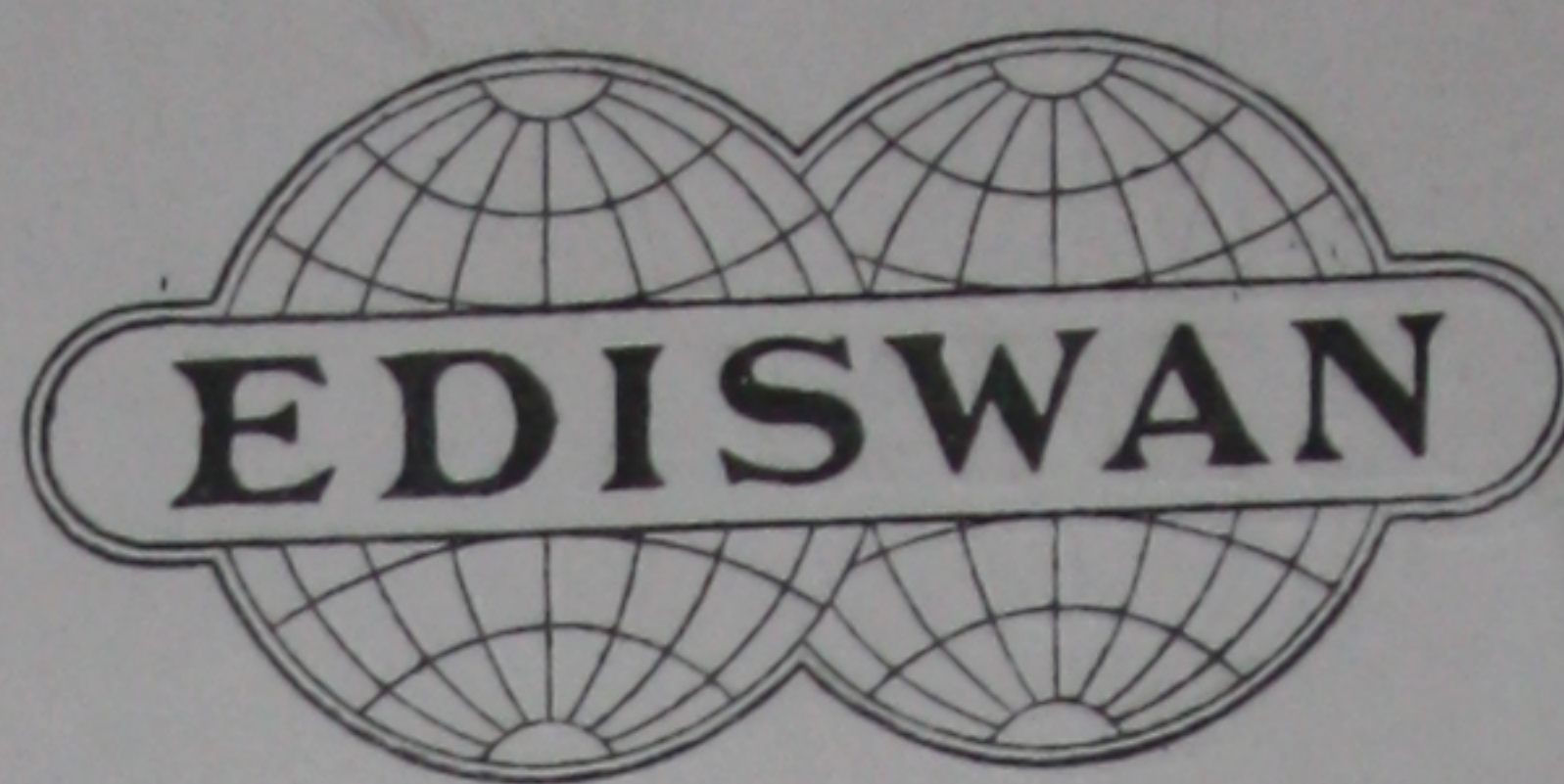
SPECIFICATION. — Plain copper, single cotton covered, double jacket vulcanised rubber, each conductor taped and compounded, one red, one black ; wormed jute, braided and open, spirally armoured galvanised iron wire No. 20 S.W.G. braided jute and compounded overall.

					Per gross yards.					
S.W.G.					Unarmoured.			Armoured.		
					£	s.	d.	£	s.	d.
Twin 14/36	(= 35/40)	4	8	6	6	15	9
„ 23/36		4	19	0	7	9	3
„ 28/36	(= 70/40)	5	7	3	7	18	3
„ 40/36		5	18	6	8	12	6
„ 54/36	(= 130/40)	6	16	6	9	10	6
„ 70/36		7	18	3	10	12	3
„ 90/36		9	9	0	12	4	6
„ 110/36		10	8	6	14	0	6

Subject to the usual Trade Discounts.

Lengths less than 144 yards are charged 10% extra.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



ELECTRIC BELL WIRES.

ASSORTED COLOURS.

(In 110 yard Coils.)

	1/22		1/20		1/18	
	Fig. No.	Price per mile.	Fig. No.	Price per mile.	Fig. No.	Price per mile.
SINGLE.		£ s. d.		£ s. d.		£ s. d.
Plain copper wire, double cotton covered and paraffined	B2401	4 7 0	B2402	5 9 6	—	—
Tinned copper wire, one rubber covering, double cotton covered and paraffined	B2411	5 5 9	B2412	6 12 0	B2413	10 10 0
TWIN.						
Both wires double cotton covered, laid flat, cotton covered overall and paraffined	B2421	8 17 0	B2422	11 12 6	B2423	16 0 0
One wire single rubber covered, and double cotton covered, and the other double cotton covered; differently coloured, laid up, double cotton covered and paraffined	B2451	11 5 0	B2452	14 3 6	B2453	20 0 0
Both wires single rubber covered, and double cotton covered, laid up, double cotton covered and paraffined	B2441	12 8 6	B2442	15 12 0	B2443	21 15 0
LEAD COVERED.						
Enfield-Ediswan special flat twin lead covered ...	—	—	—	33 18 0	—	—

TWIN BELL FLEXIBLE

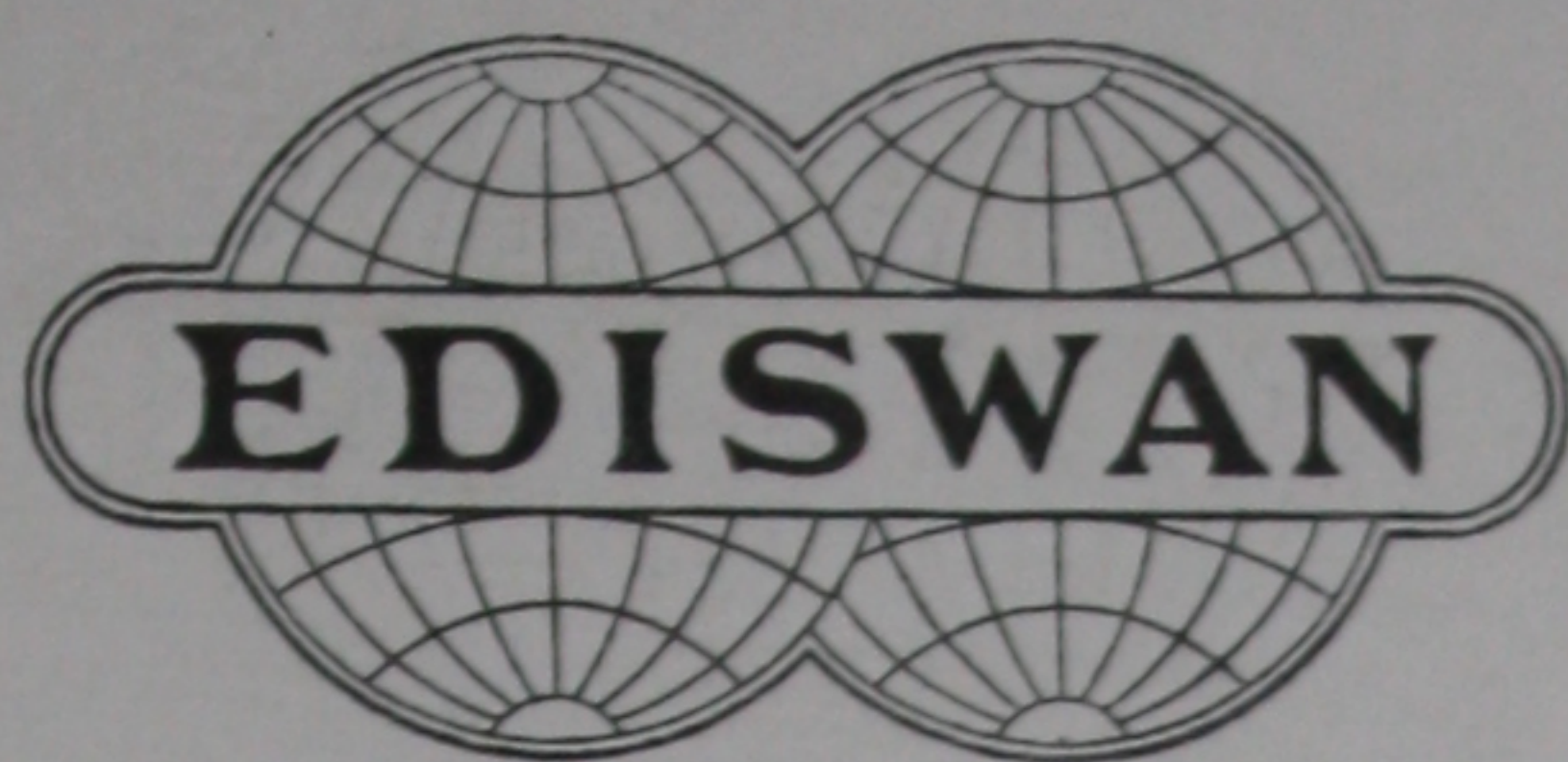
(Covered with Artificial Silk).

Fig. No.	Description.	Per gross yards.
B2461	Thin	17/3
B2462	Medium	20/9
B2463	Thick	30/-

The above prices are subject to fluctuations of the Metal Markets.

SPECIAL QUOTATIONS FOR LARGE QUANTITIES.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



FUSE WIRES.

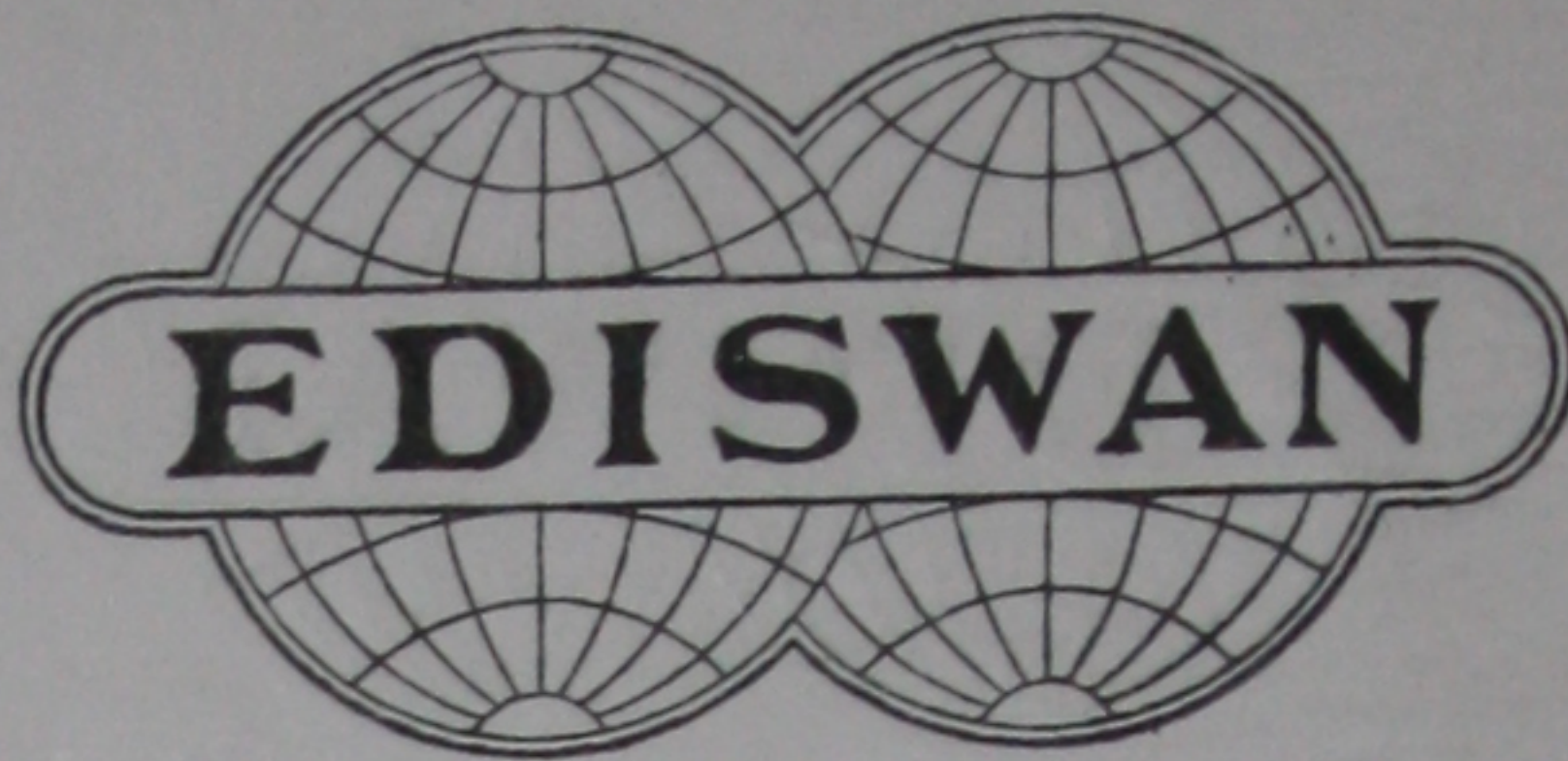
Working Current (I.E.E. Rules) Amp.	PURE TIN.			TINNED COPPER.			COMPO. 75% lead. 25% tin.			LEAD.		
	S.W.G.	Approx. Fusing Current (Amp.)	Price per lb. s. d.	S.W.G.	Approx. Fusing Current (Amp.)	Price per lb. s. d.	S.W.G.	Approx. Fusing Current (Amp.)	Price per lb. s. d.	S.W.G.	Approx. Fusing Current (Amp.)	Price per lb. s. d.
1	28	3	10 5				28	2.5	6 8	27	2.9	4 10
2	24	5.4	8 11	37	5.7	6 4	24	4.25	4 10	23	5.1	2 11
3	*22	7.7	8 3	*35	7.9	5 7	*20	9	3 11	*21	7.9	2 3
4	20	11.2	8 0	32	11.5	4 10	20	9	3 11	20	9.4	2 1½
6	18	17.2	7 9	29	15.5	4 5	18	14	3 9	18	14.5	2 1½
10	16	26.6	7 8	26	25	4 1	16	21	3 8	16	22.3	1 10
15	—	—	—	25	29	4 0	14	30	—	16	22.3	1 10
20	—	—	—	23	38	3 10	11	30	—	—	—	—
25	—	—	—	22	48	3 9	12	44	—	—	—	—
30	—	—	—	21	59	3 9	—	—	—	—	—	—
35	—	—	—	20	70	3 8	—	—	—	—	—	—
40	—	—	—	20	70	3 8	—	—	—	—	—	—
50	—	—	—	20	70	3 8	—	—	—	—	—	—
60	—	—	—	18	107	3 7	—	—	—	—	—	—
75	—	—	—	18	107	3 7	—	—	—	—	—	—
100	—	—	—	16	166	3 5	—	—	—	—	—	—

* Sizes recommended as standard for circuits up to ten 60 watt. 200 volt lamps,
or ten 30 watt. 100 volt lamps.

Supplied on 4 or 8 oz. reels.

The above prices are subject to market fluctuations.

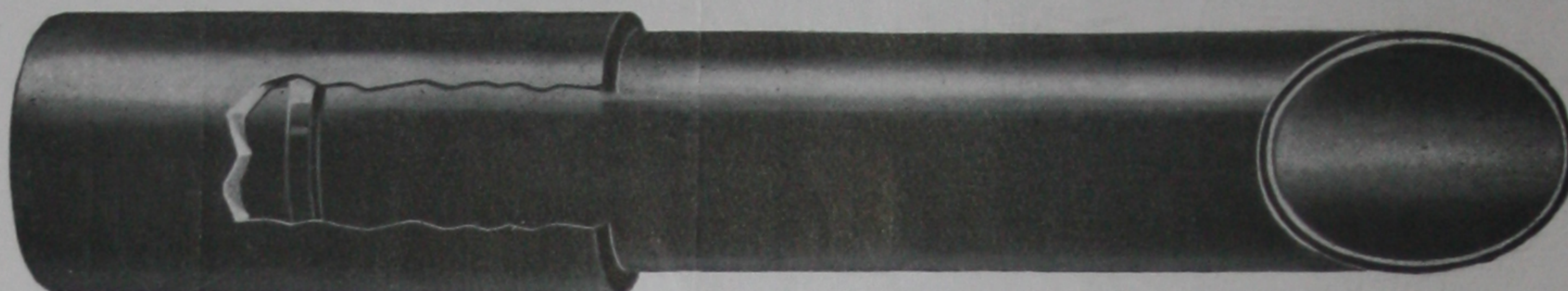
ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



CONDUITS.

LIGHT GAUGE UNSCREWED.

FOR SOCKET OR CONTINUITY FITTINGS.



Close Joint, Welded, Solid-Drawn, Circular and Oval.

GENERAL PARTICULARS. Price per 100 feet.

Outside diameter :	inches	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2
*Inside diameter :	inches	.303	.428	.545	.654	.779	.904	1.138	1.372	1.872
*Outside diameter :	m.m.	10	13	16	19	22	25	32	38	51
*Inside diameter :	m.m.	8.2	11.2	14	16.6	19.6	22.6	29.2	34.8	47.8
*Thickness :	gauge	20	20	19	18	18	18	17	16	16
*Weight per 100 feet :	lbs.	16	21	26	38	45	51	74	102	138
*Feet per ton	...	13250	10600	8620	5980	4988	4400	3030	2200	1620

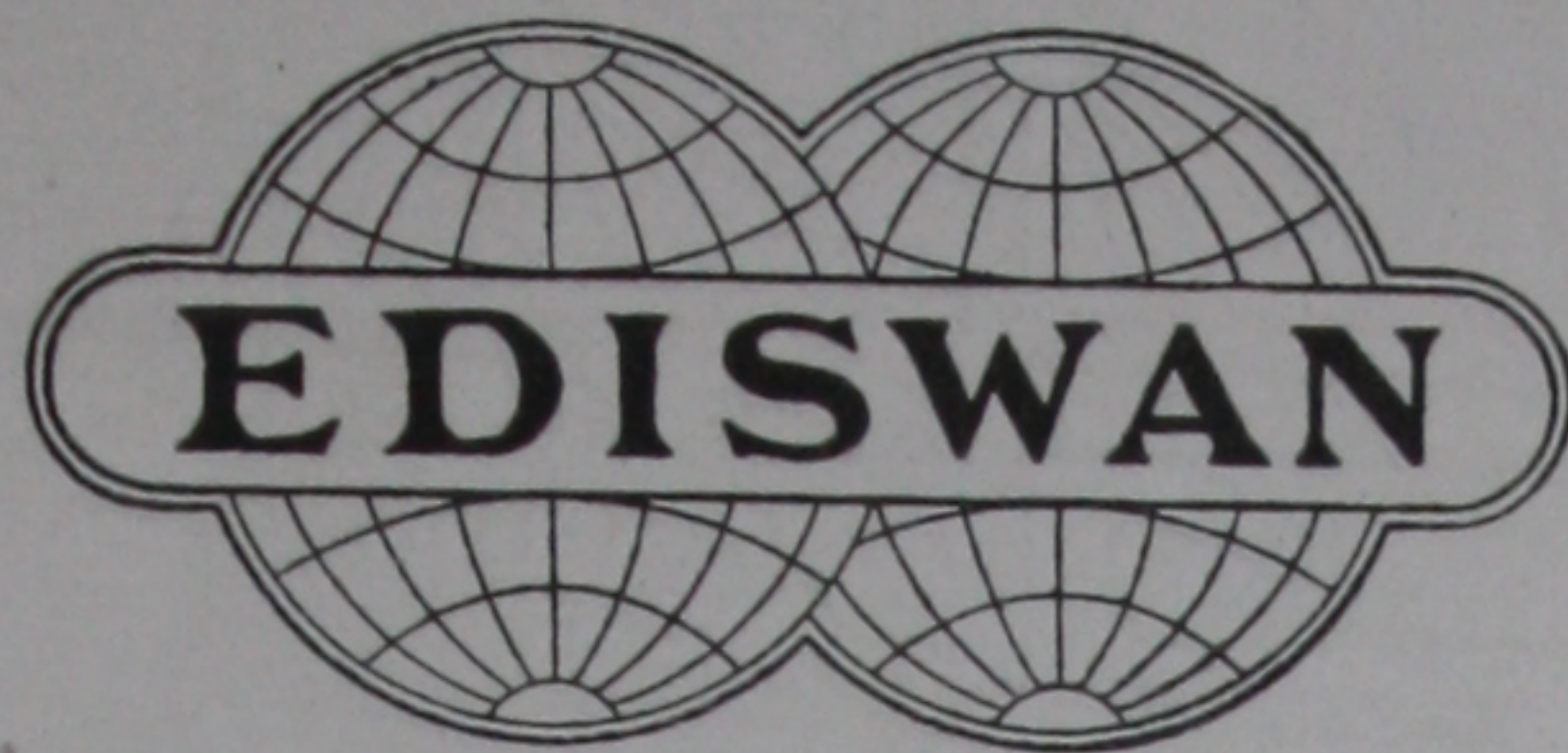
* Figures stated are accurate within reasonable limits. They are not guaranteed

PRICES, Ref. Nos., etc.

Outside diameter :	inches	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2
Close Joint										
Ref. Nos.		C. 5000	C. 5001	C. 5002	C. 5003	C. 5004	C. 5005	C. 5006	C. 5007	C. 5008
Welded										
Ref. Nos.		C. 5020	C. 5021	C. 5022	C. 5023	C. 5024	C. 5025	C. 5026	C. 5027	C. 5028
Solid-Drawn										
Ref. Nos.		—	C. 5041	C. 5042	C. 5043	C. 5044	C. 5045	C. 5046	C. 5047	C. 5048
Oval Close Joint										
Ref. Nos.		—	C. 5011	C. 5012	C. 5013	—	—	—	—	—
Welded										
Ref. Nos.		—	C. 5051	C. 5052	C. 5053	—	—	—	—	—
Nett Extra for Galvanizing										

NOTE.— $\frac{1}{2}$ in. and $\frac{7}{8}$ in. Conduits are not permissible under the Specification of the Engineering Standards Committee.

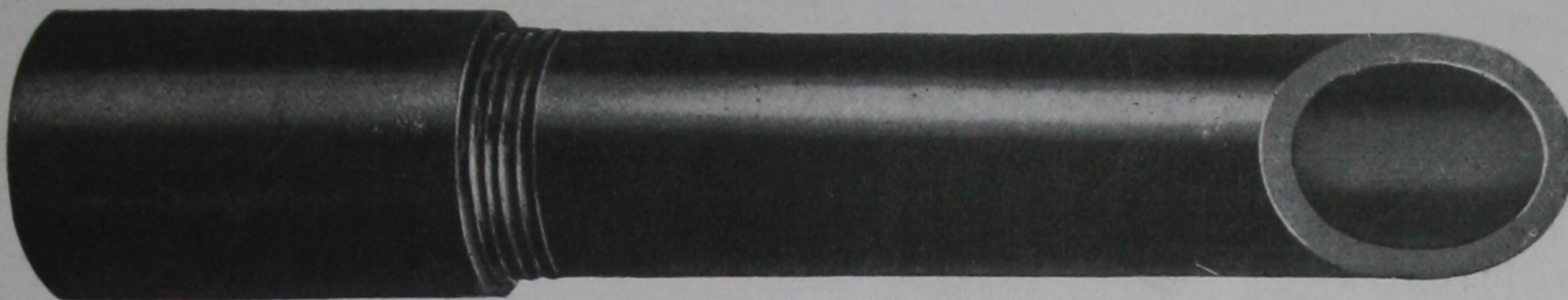
ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



CONDUITS. HEAVY GAUGE UNSCREWED.

WELDED, SOLID DRAWN, BRAZED.

CONDUIT THREAD as legalized by the Engineering Standards Committee.



GENERAL PARTICULARS. Price per 100 feet.

Outside diameter: inches	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2
*Inside diameter: inches	.388	.497	.606	.731	.856	1.106	1.340	1.816
*Outside diameter: m/m	13	16	19	22	25	32	38	51
*Inside diameter: m/m	10.2	12.8	15.4	18.4	21.4	28.4	34	46.4
*Thickness: standard wire gauge ..	17	16	15	15	15	15	14	13
*Weight per 100 feet: lbs.	26	39	54	62	73	94	126	193
*Feet per ton	8615	5740	4150	3580	3070	2380	1790	1160

* Figures stated are accurate within reasonable limits. They are not guaranteed.

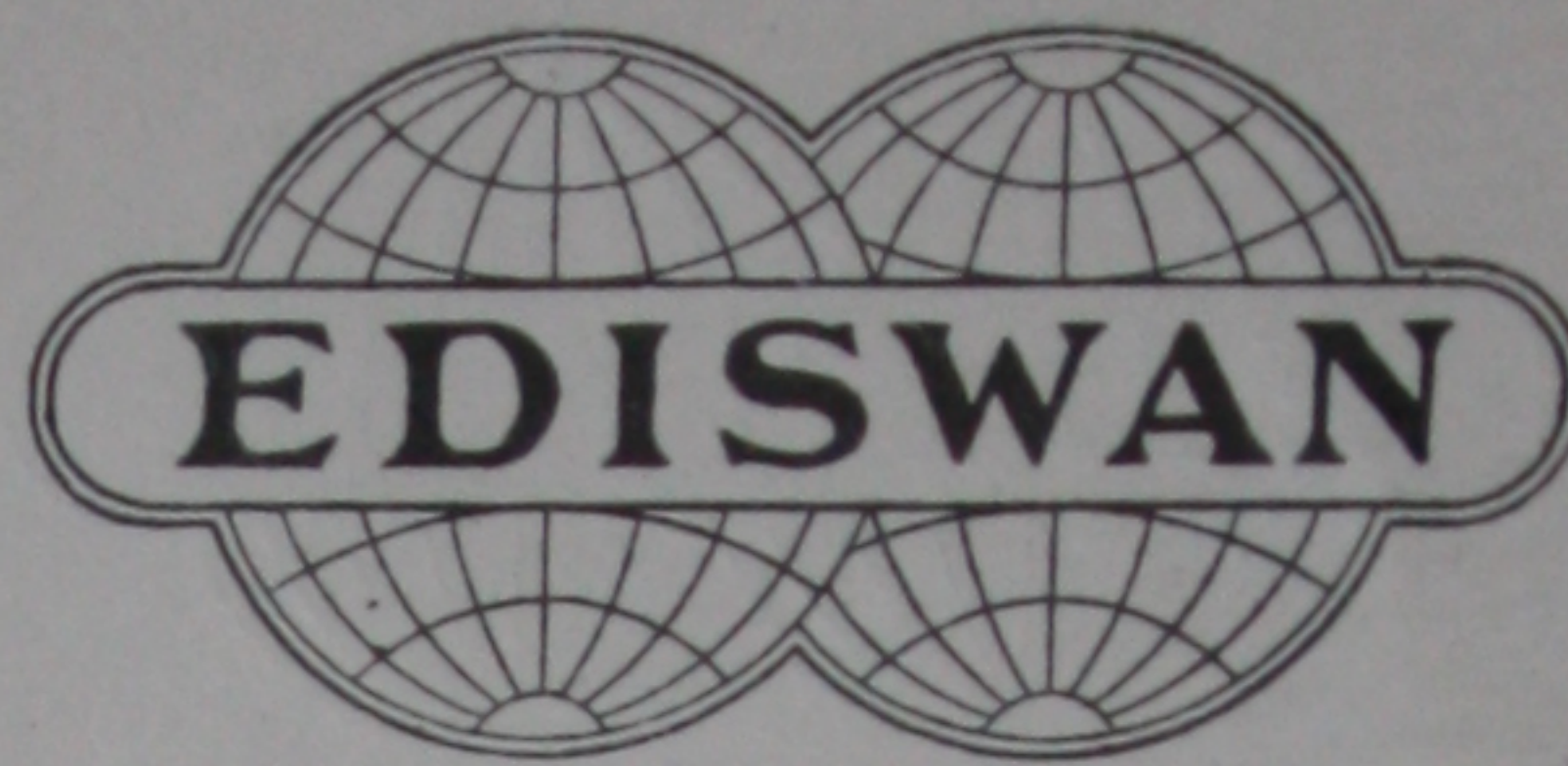
PRICES, Ref. Nos., etc.

Outside diameter: inches	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2
Welded Ref. Nos.	C. 5101	C. 5102	C. 5103	C. 5104	C. 5105	C. 5106	C. 5107	C. 5108
Solid-Drawn Ref. Nos.	C. 5121	C. 5122	C. 5123	C. 5124	C. 5125	C. 5126	C. 5127	C. 5128
Brazed Ref. Nos.	C. 5111	C. 5112	C. 5113	C. 5114	C. 5115	C. 5116	C. 5117	C. 5118
Nett Extra for Galvanizing								

NOTE.— $\frac{1}{2}$ in. and $\frac{7}{8}$ in. Conduits are not permissible under the Specification of the Engineering Standards Committee.

Interiors guaranteed perfectly smooth.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.



CONDUITS.

SOCKETS AND ELBOWS.



SCREWED ELBOW.



PLAIN SOCKET.



SPLIT ELBOW.

PRICES, Ref. Nos., etc. Prices per dozen.

	Ins.	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2
For Conduit, outside diameter ...	m/m	—	13	16	19	22	25	32	38	51
Corresponding Letter Sizes ...	—	—	—	B	C	—	D	E	F	G
Corresponding Gas Sizes, inches ...	List No.	—	—	$\frac{3}{8}$	$\frac{1}{2}$	—	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$
Plain Sockets	C. 5500	C. 5501	C. 5502	C. 5503	C. 5504	C. 5505	C. 5506	C. 5507	C. 5508
Screwed „	—	S. 5501	S. 5502	S. 5503	S. 5504	S. 5505	S. 5506	S. 5507	S. 5508
Plain Split Sockets	—	C. 5531	C. 5532	C. 5533	C. 5534	C. 5535	C. 5536	C. 5537	C. 5538
Screwed „ „	—	S. 5531	S. 5532	S. 5533	S. 5534	S. 5535	S. 5536	S. 5537	S. 5538
Stamped Couplings for Unscrewed Conduits	..	—	C. S5501	C. S5502	C. S5503	—	—	—	—	—
Plain Elbow	C. 5600	C. 5601	C. 5602	C. 5603	C. 5604	C. 5605	C. 5606	C. 5607	C. 5608
Screwed „	—	S. 5601	S. 5602	S. 5603	S. 5604	S. 5605	S. 5606	S. 5607	S. 5608
Plain Split Elbow	—	C. 5621	C. 5622	C. 5623	C. 5624	C. 5625	C. 5626	C. 5627	C. 5628
Screwed „ „	—	S. 5621	S. 5622	S. 5623	S. 5624	S. 5625	S. 5626	S. 5627	S. 5628
Plain Inspection Elbow, Box Pattern	—	C. 7911	C. 7912	C. 7913	C. 7914	C. 7915	C. 7916	C. 7917	C. 7918
Screwed „ „	—	S. 7911	S. 7912	S. 7913	S. 7914	S. 7915	S. 7916	S. 7917	S. 7918
Stamped Elbows for Unscrewed Conduit...	..	—	C. 5881	C. 5882	C. 5883	—	—	—	—	—

Prices of Galvanised Fittings will be found on page 39.

CONDUITS. BENDS, TEES & INSPECTION "X" PIECES.



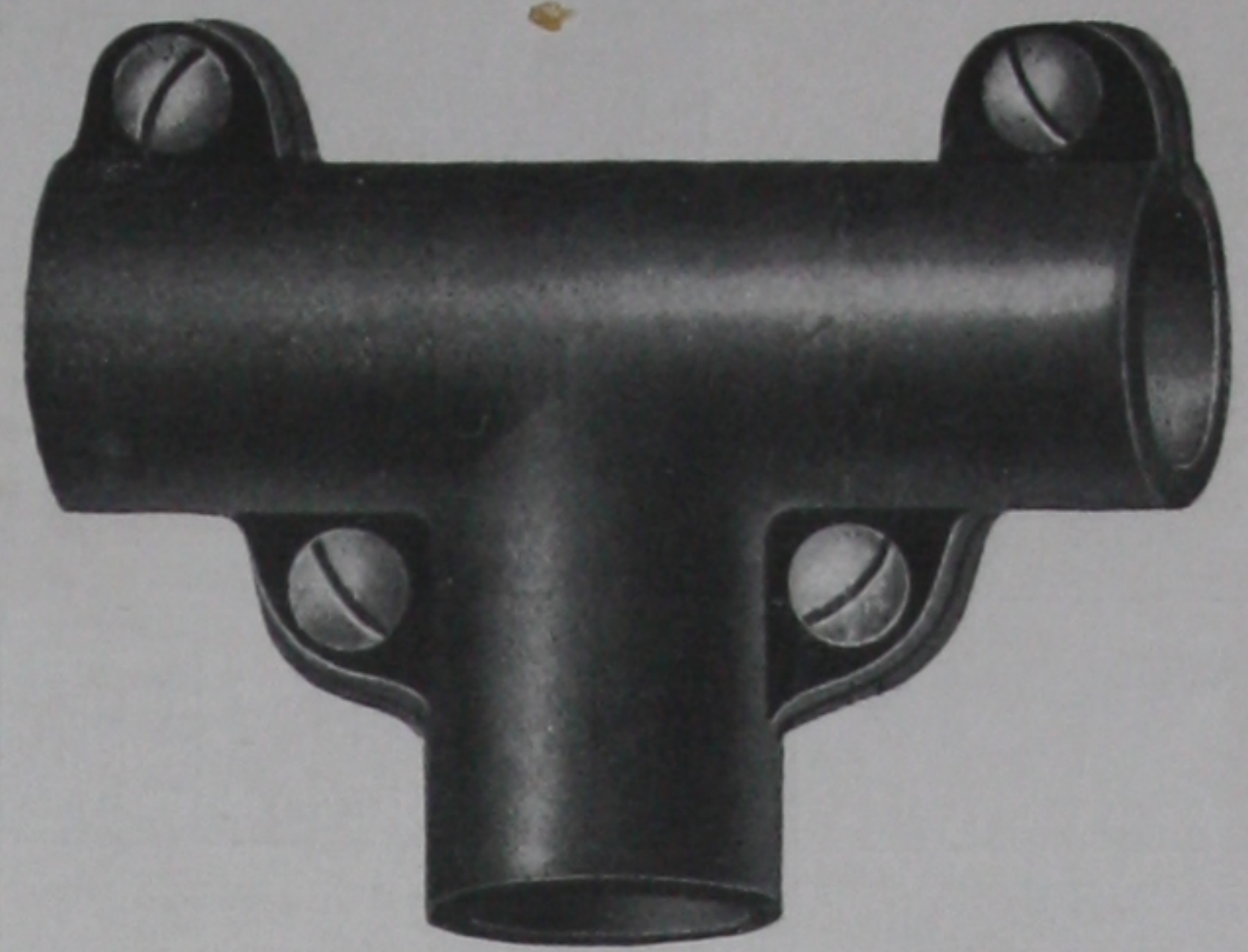
PLAIN TEE.



NORMAL BEND.



HALF-NORMAL BEND.



SPLIT TEE.

PRICES, Ref. Nos., etc. Prices per dozen.

For Conduit, outside diameter	Inches	...	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2	$2\frac{3}{8}$	3	$3\frac{1}{2}$
	m/m	...	—	13	16	19	22	25	32	38	51	60	76	89
Corresponding Letter Sizes	—	—	B	C	—	D	E	F	G	H	I	K
Corresponding Gas Sizes	Inches	...	—	—	$\frac{3}{8}$	$\frac{1}{2}$	—	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2	$2\frac{1}{2}$	3
Normal Bends	Plain	...	—	—	—	—	—	—	—	—	—	—	—	—
	List Nos.	...	—	C. 5571	C. 5572	C. 5573	C. 5574	C. 5575	C. 5576	C. 5577	C. 5578	—	—	—
	Screwed	...	—	S. 5571	S. 5572	S. 5573	S. 5574	S. 5575	S. 5576	S. 5577	S. 5578	C. 7210	C. 7211	C. 7212
Half-Normal Bends	Plain	...	—	—	—	—	—	—	—	—	—	—	—	—
	List Nos.	...	—	C. 5581	C. 5582	C. 5583	C. 5584	C. 5585	C. 5586	C. 5587	C. 5588	—	—	—
	Screwed	...	—	S. 5581	S. 5582	S. 5583	S. 5584	S. 5585	S. 5586	S. 5587	S. 5588	S. 7213	S. 7214	S. 7215
Split Normal Bends	Plain	...	—	—	—	—	—	—	—	—	—	—	—	—
	List Nos.	...	—	C. 5591	C. 5592	C. 5593	C. 5594	C. 5595	C. 5596	C. 5597	C. 5598	—	—	—
	Screwed	...	—	S. 5591	S. 5592	S. 5593	S. 5594	S. 5595	S. 5596	S. 5597	S. 5598	—	—	—
Plain Tees	Plain	...	C. 5650	C. 5651	C. 5652	C. 5653	C. 5654	C. 5655	C. 5656	C. 5657	C. 5658	—	—	—
	List Nos.	...	—	S. 5651	S. 5652	S. 5653	S. 5654	S. 5655	S. 5656	S. 5657	S. 5658	—	—	—
	Screwed	...	—	S. 5651	S. 5652	S. 5653	S. 5654	S. 5655	S. 5656	S. 5657	S. 5658	—	—	—
Short Arm Tees	Plain	...	—	C. 5681	C. 5682	C. 5683	—	—	—	—	—	—	—	—
	List Nos.	...	—	S. 5681	S. 5682	S. 5683	—	—	—	—	—	—	—	—
	Screwed	...	—	S. 5681	S. 5682	S. 5683	—	—	—	—	—	—	—	—
Split Tees	Plain	...	—	C. 5671	C. 5672	C. 5673	C. 5674	C. 5675	C. 5676	C. 5677	C. 5678	—	—	—
	List Nos.	...	—	S. 5671	S. 5672	S. 5673	S. 5674	S. 5675	S. 5676	S. 5677	S. 5678	—	—	—
	Screwed	...	—	S. 5671	S. 5672	S. 5673	S. 5674	S. 5675	S. 5676	S. 5677	S. 5678	—	—	—
Inspection Tee Pieces	Plain	...	—	C. 5661	C. 5662	C. 5663	C. 5664	C. 5665	C. 5666	C. 5667	C. 5668	—	—	—
	List Nos.	...	—	S. 5661	S. 5662	S. 5663	S. 5664	S. 5665	S. 5666	S. 5667	S. 5668	—	—	—
	Screwed	...	—	S. 5661	S. 5662	S. 5663	S. 5664	S. 5665	S. 5666	S. 5667	S. 5668	—	—	—
Stamped Tee for Unscrewed Conduit.	List Nos.	...	—	C. 5801	C. 5802	C. 5803	—	—	—	—	—	—	—	—
Split X Pieces	List Nos.	...	—	C. 7931	C. 7932	C. 7933	C. 7934	C. 7935	C. 7936	C. 7937	C. 7938	—	—	—
Circular Boxes, Cast-iron Cover, 1, 2, 3 and 4 way.	Plain	...	—	P. 7941	P. 7942	P. 7943	P. 7944	P. 7945	P. 7946	P. 7947	P. 7948	—	—	—
	List Nos.	...	—	S. 7941	S. 7942	S. 7943	S. 7944	S. 7945	S. 7946	S. 7947	S. 7948	—	—	—
	Screwed	...	—	S. 7941	S. 7942	S. 7943	S. 7944	S. 7945	S. 7946	S. 7947	S. 7948	—	—	—
Oblong Boxes, Cast-iron Cover, 2, 3 and 4 way.	Plain	...	—	P. 7951	P. 7952	P. 7953	P. 7954	P. 7955	P. 7956	P. 7957	P. 7958	—	—	—
	List Nos.	...	—	S. 7951	S. 7952	S. 7953	S. 7954	S. 7955	S. 7956	S. 7957	S. 7958	—	—	—
	Screwed	...	—	S. 7951	S. 7952	S. 7953	S. 7954	S. 7955	S. 7956	S. 7957	S. 7958	—	—	—

Prices of Galvanized Fittings will be found on page 39.

ENGLISH — EDISWAN — EVERYTHING — ELECTRICAL.

CONDUITS.

REDUCERS, BUSHES, ETC.



PLAIN REDUCER.



SCREWED REDUCER.

Screwed
Reducers are
manufactured
in
Iron and Brass.

PRICES, Ref. Nos., etc. Prices per dozen.

Reducing from : inches	$\frac{5}{8}$ to $\frac{1}{2}$	$\frac{3}{4}$ to $\frac{5}{8}$	$\frac{3}{4}$ to $\frac{1}{2}$	$\frac{7}{8}$ to $\frac{3}{4}$	1 to $\frac{7}{8}$	1 to $\frac{3}{4}$	1 to $\frac{5}{8}$	1 to $\frac{1}{2}$	$1\frac{1}{4}$ to 1	$1\frac{1}{2}$ to $1\frac{1}{4}$	$1\frac{1}{2}$ to 1	2 to $1\frac{1}{2}$	2 to $1\frac{1}{4}$	2 to 1	$2\frac{3}{8}$ to $1\frac{7}{8}$	3 to $2\frac{3}{8}$	$3\frac{1}{2}$ to 3
Corresponding Letter Sizes ...	—	C to B	—	—	—	D to C	D to B	—	E to D	F to E	F to D	G to F	G to E	G to D	H to G	I to H	K to I
Corresponding Gas Sizes: in.	—	$\frac{1}{2}$ to $\frac{3}{8}$	—	—	—	$\frac{3}{4}$ to $\frac{1}{2}$	$\frac{3}{4}$ to $\frac{1}{2}$	—	1 to $\frac{3}{4}$	$1\frac{1}{4}$ to 1	$1\frac{1}{2}$ to $\frac{3}{4}$	$1\frac{1}{2}$ to $1\frac{1}{4}$	$1\frac{1}{2}$ to 1	$1\frac{1}{2}$ to $\frac{3}{4}$	2 to $1\frac{1}{2}$	$2\frac{1}{2}$ to 2	3 to $2\frac{1}{2}$
Unscrewed List No. ...	C. 72212	C. 72223	C. 72213	C. 72234	C. 72245	C. 72235	C. 72225	C. 72215	C. 72256	C. 72267	C. 72257	C. 72278	C. 72268	C. 72258	C. 8714	C. 8715	C. 8716
Screwed Iron List No. ...	P. 72212	P. 72223	P. 72213	P. 72234	P. 72245	P. 72235	P. 72225	P. 72215	P. 72256	P. 72267	P. 72257	P. 72278	P. 72268	P. 72258	P. 8714	P. 8715	P. 8716
Screwed Brass List No. ...	S. 72212	S. 72223	S. 72213	S. 72234	S. 72245	S. 72235	S. 72225	S. 72215	S. 72256	S. 72267	S. 72257	S. 72278	S. 72268	S. 72258	S. 8714	S. 8715	S. 8716

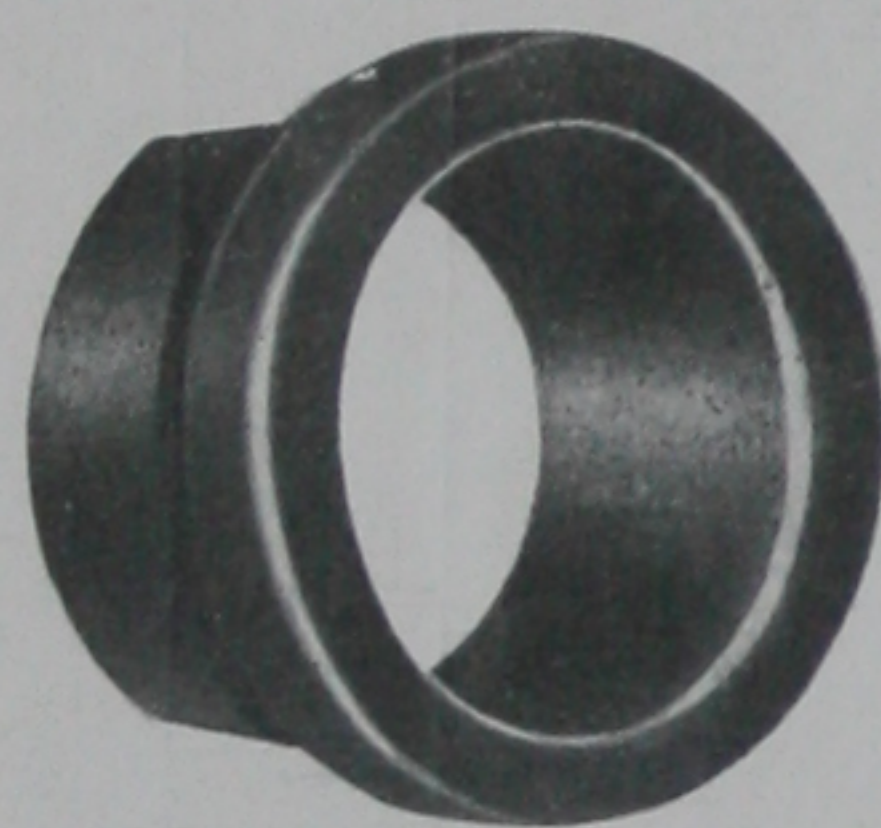
LOCK NUTS. PRICES, Ref. Nos., etc.

For Conduit, outside diameter	Inches	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2	$2\frac{3}{8}$	3	$3\frac{1}{2}$
	m/m	13	16	19	22	25	32	38	51	60	76	89
Corresponding Letter Sizes ...	—	—	B	C	—	D	E	F	G	H	I	K
Corresponding Gas Sizes: in.	—	—	$\frac{1}{2}$	$\frac{3}{4}$	—	$\frac{1}{2}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2	$2\frac{1}{2}$	3
Prices, per dozen List No. ...	C. 6271	C. 6272	C. 6273	C. 6274	C. 7275	C. 6276	C. 6277	C. 6278	C. 6279	C. 7717	C. 7718	—
Plain Exterior Bushings ...	C. 6231	C. 6232	C. 6233	C. 6234	C. 6235	C. 6236	C. 6237	C. 6238	—	—	—	—
Plain Interior Bushings ...	C. 6241	C. 6242	C. 6243	C. 6244	C. 6245	C. 6246	C. 6247	C. 6248	—	—	—	—
Screwed Exterior Bushings ...	C. 7571	C. 7572	C. 7573	C. 7574	C. 7575	C. 7576	C. 7577	C. 7578	—	—	—	—
Screwed Interior Bushings ...	C. 7581	C. 7582	C. 7583	C. 7584	C. 7585	C. 7586	C. 7587	C. 7588	—	—	—	—
Bell-Mouthed Finishing Ends— Iron Screwed ...	C. 7531	C. 7532	C. 7533	C. 7534	C. 7535	C. 7536	C. 7537	C. 7538	—	—	—	—
Brass Screwed ...	S. 7531	S. 7532	S. 7533	S. 7534	S. 7535	S. 7536	S. 7537	S. 7538	—	—	—	—
Clips ...	C. 6311	C. 6312	C. 6313	C. 6314	C. 6315	C. 6316	C. 6317	C. 6318	—	—	—	—
Saddles ...	C. 6291	C. 6292	C. 6293	C. 6294	C. 6295	C. 6296	C. 6297	C. 6298	—	—	—	—
Multiple Saddles { 2-way ...	C. 6321	C. 6322	C. 6323	C. 6324	C. 6325	C. 6326	C. 6327	C. 6328	—	—	—	—
3-way ...	P. 6321	P. 6322	P. 6323	P. 6324	P. 6325	P. 6326	P. 6327	P. 6328	—	—	—	—
4-way ...	S. 6321	S. 6322	S. 6323	S. 6324	S. 6325	S. 6326	S. 6327	S. 6328	—	—	—	—
Pipe Hooks ...	C. 6301	C. 6302	C. 6303	C. 6304	C. 6305	C. 6306	C. 6307	C. 6308	—	—	—	—
Distancing Saddles ...	C. 7901	C. 7902	C. 7903	C. 7904	C. 7905	C. 7906	C. 7907	C. 7908	—	—	—	—

Prices of Galvanized Fittings will be found on page 39.



PLAIN EXTERIOR
BUSHING.



PLAIN INTERIOR



CLIP.



SADDLE.



MULTIPLE SADDLES.

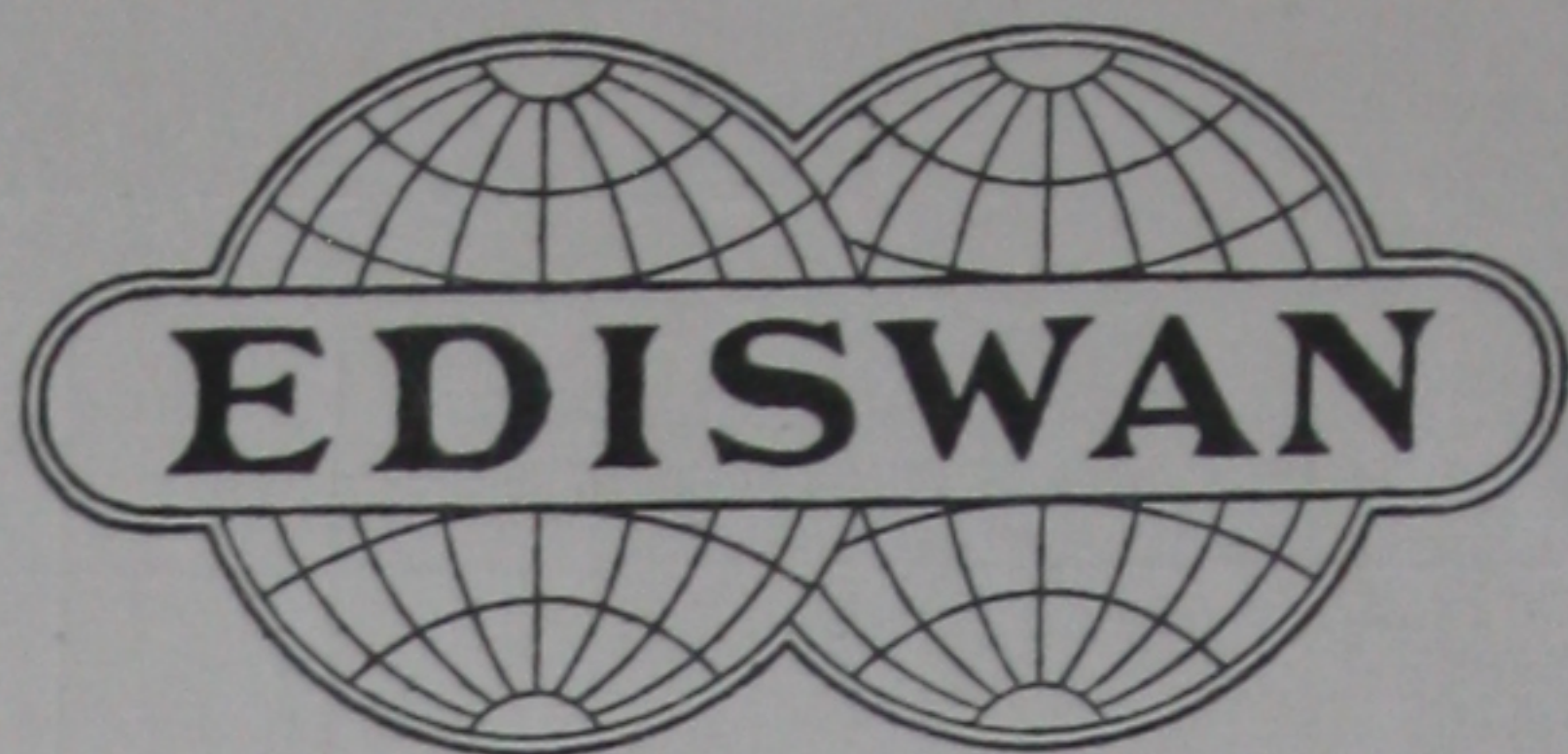
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CONDUITS.

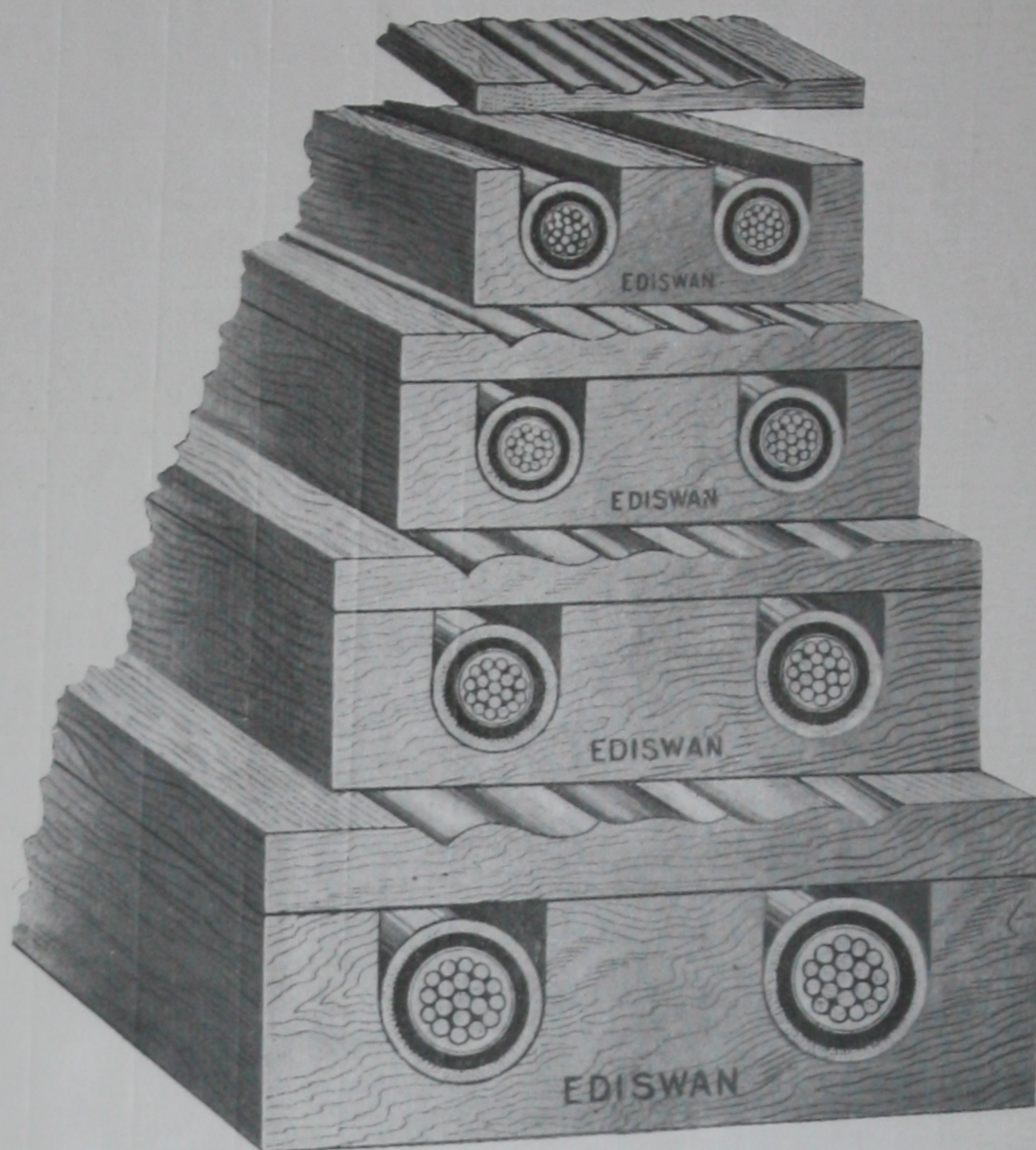
GALVANIZED FITTINGS.

Fitting.	Size, inches	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2
Sockets	Plain	C. 5501	C. 5502	C. 5503	C. 5504	C. 5505	C. 5506	C. 5507	C. 5508
	List No.	S. 5501	S. 5502	S. 5503	S. 5504	S. 5505	S. 5506	S. 5507	S. 5508
Split Coupling	Plain	C. 5531	C. 5532	C. 5533	C. 5534	C. 5535	C. 5536	C. 5537	C. 5538
	List No.	S. 5531	S. 5532	S. 5533	S. 5534	S. 5535	S. 5536	S. 5537	S. 5538
Elbows	Plain	C. 5601	C. 5602	C. 5603	C. 5604	C. 5605	C. 5606	C. 5607	C. 5608
	List No.	S. 5601	S. 5602	S. 5603	S. 5604	S. 5605	S. 5606	S. 5607	S. 5608
Inspection Elbows	Plain	C. 7911	C. 7912	C. 7913	C. 7914	C. 7915	C. 7916	C. 7917	C. 7918
	List No.	S. 7911	S. 7912	S. 7913	S. 7914	S. 7915	S. 7916	S. 7917	S. 7918
Split Elbows	Plain	C. 5621	C. 5622	C. 5623	—	C. 5625	C. 5626	C. 5627	C. 5628
	List No.	S. 5621	S. 5622	S. 5623	—	S. 5625	S. 5626	S. 5627	S. 5628
Normal Bends	Plain	C. 5571	C. 5572	C. 5573	C. 5574	C. 5575	C. 5576	C. 5577	C. 5578
	List No.	S. 5571	S. 5572	S. 5573	S. 5574	S. 5575	S. 5576	S. 5577	S. 5578
Half Normal Bends	Plain	C. 5581	C. 5582	C. 5583	C. 5584	C. 5585	C. 5586	C. 5587	C. 5588
	List No.	S. 5581	S. 5582	S. 5583	S. 5584	S. 5585	S. 5586	S. 5587	S. 5588
Split Normal Bends	Plain	C. 5591	C. 5592	C. 5593	C. 5594	C. 5595	C. 5596	C. 5597	C. 5598
	List No.	S. 5591	S. 5592	S. 5593	S. 5594	S. 5595	S. 5596	S. 5597	S. 5598
Tees	Plain	C. 5651	C. 5652	C. 5653	C. 5654	C. 5655	C. 5656	C. 5657	C. 5658
	List No.	S. 5651	S. 5652	S. 5653	S. 5654	S. 5655	S. 5656	S. 5657	S. 5658
Short Arm Tees	Plain	C. 5681	C. 5682	C. 5683	—	—	—	—	—
	List No.	S. 5681	S. 5682	S. 5683	—	—	—	—	—
Inspection Tees	Plain	C. 5661	C. 5662	C. 5663	C. 5664	C. 5665	C. 5666	C. 5667	C. 5668
	List No.	S. 5661	S. 5662	S. 5663	S. 5664	S. 5665	S. 5666	S. 5667	S. 5668
Split Tees	Plain	C. 5671	C. 5672	C. 5673	—	C. 5675	C. 5676	C. 5677	C. 5678
	List No.	S. 5671	S. 5672	S. 5673	—	S. 5675	S. 5676	S. 5677	S. 5678
Split Crosses	Plain	C. 7931	C. 7932	C. 7933	C. 7934	C. 7935	C. 7936	—	—
	List No.	S. 7931	S. 7932	S. 7933	S. 7934	S. 7935	S. 7936	—	—
Reducers... ..	Inches ...	$\frac{5}{8}-\frac{1}{2}$	$\frac{3}{4}-\frac{5}{8}$	$\frac{3}{4}-\frac{1}{2}$	$\frac{7}{8}-\frac{3}{4}$	$1-\frac{7}{8}$	$1-\frac{3}{4}$	$1-\frac{5}{8}$	$1-\frac{1}{2}$
	Plain	C. 72212	C. 72223	C. 72213	C. 72234	C. 72245	C. 72235	C. 72225	C. 72215
	List No.	P. 72212	P. 72223	P. 72213	P. 72234	P. 72245	P. 72235	P. 72225	P. 72215
	Inches ...	$1\frac{1}{4}-1$	$1\frac{1}{2}-1\frac{1}{4}$	$1\frac{1}{2}-1$	$2-1\frac{1}{2}$	$2-1\frac{1}{4}$	$2-1$	$2\frac{3}{8}-1\frac{1}{8}$	$3-2\frac{3}{8}$
Lock Nuts	Plain	C. 72256	C. 72267	C. 72257	C. 72278	C. 72268	C. 72258	—	—
	List No.	P. 72256	P. 72267	P. 72257	P. 72278	P. 72268	P. 72258	P. 8714	P. 8715
Lock Nuts	Inches ...	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2
	Screwed	C. 6271	C. 6272	C. 6273	C. 6274	C. 6275	C. 6276	C. 6277	C. 6278

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CASINGS. FOR ELECTRIC LIGHT WIRES AND CABLES.



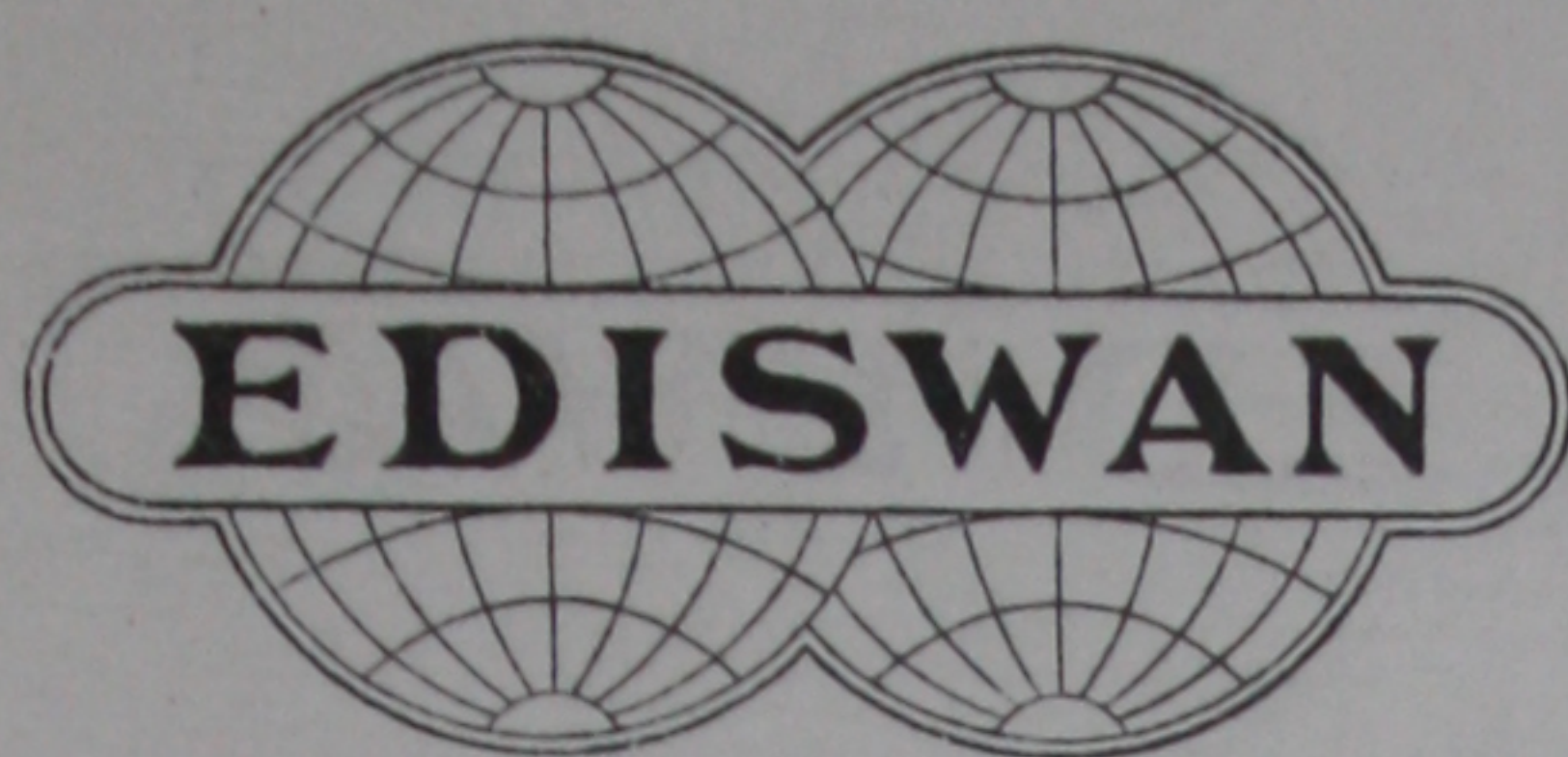
The Casings which we supply are well finished, with a smooth surface, and the prices include plain capping with a double beading, and wide fillet for centre screw. Delivery is made in bundles of 100 feet casing and capping.

Special designs can be supplied at short notice.

Extra large sizes, with three or more grooves, prices on application.

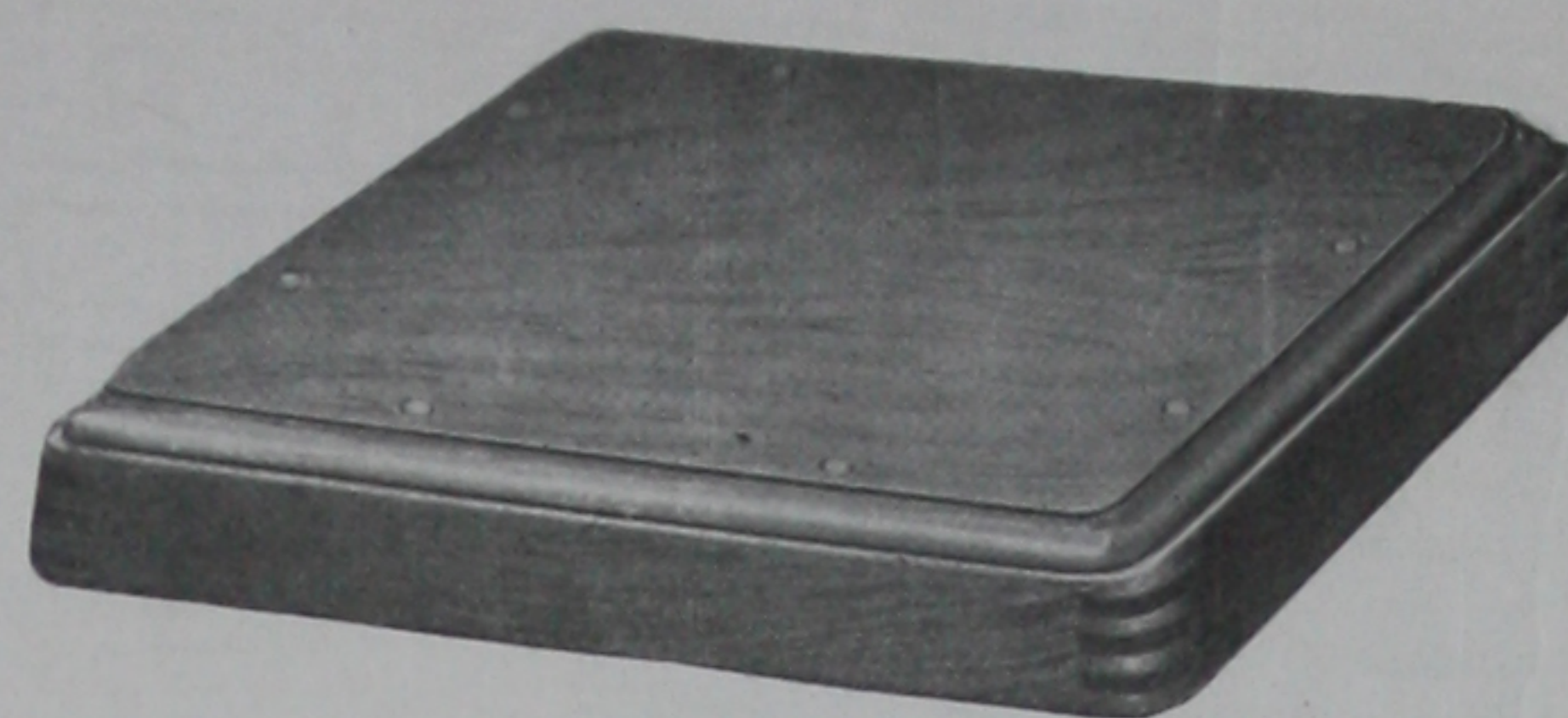
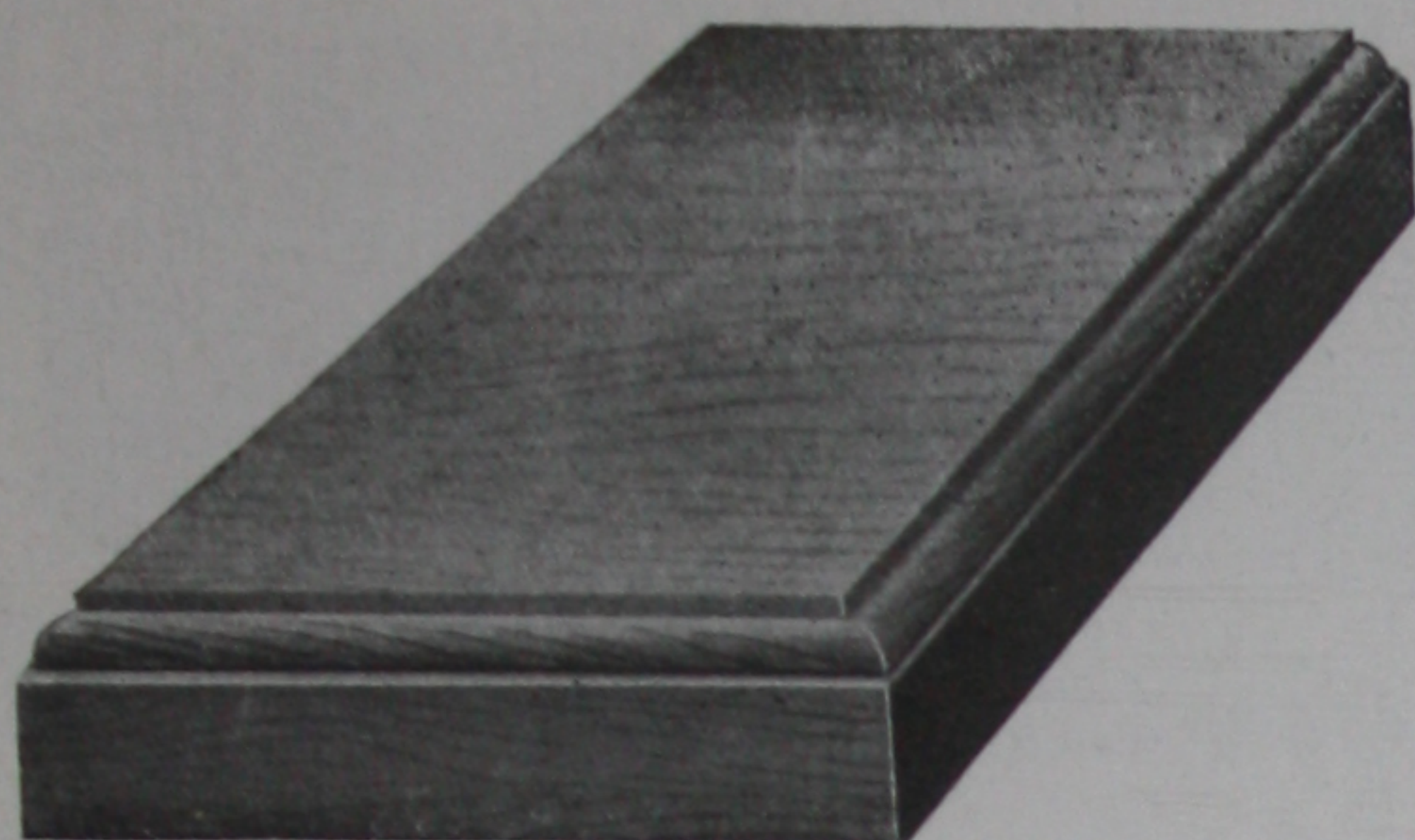
Fig. No.	Width. (bared)	Depth. (bared)	Approx. size of Wire S.W.G.	Price per 1000 feet.	
				Plain American White Wood Casing and Cap.	Cap. only.
A. 3941	1 $\frac{1}{2}$ Ins.	1 $\frac{1}{2}$ Ins.	20		
A. 3942	1 $\frac{1}{2}$ Ins.	1 $\frac{1}{2}$ Ins.	19		
A. 3943	1 $\frac{1}{2}$ Ins.	1 $\frac{1}{2}$ Ins.	18 or 16		
A. 3944	1 $\frac{1}{2}$ Ins.	1 $\frac{1}{2}$ Ins.	14		
A. 3945	1 $\frac{1}{2}$ Ins.	1 $\frac{1}{2}$ Ins.	14		
A. 3946	2 Ins.	2 Ins.	7/20		
A. 3947	2 $\frac{1}{2}$ Ins.	2 $\frac{1}{2}$ Ins.	7/18		
A. 3948	2 $\frac{1}{2}$ Ins.	2 $\frac{1}{2}$ Ins.	7/16		
A. 3949	2 $\frac{1}{2}$ Ins.	2 $\frac{1}{2}$ Ins.	7/15		
A. 3950	3 Ins.	3 Ins.	7/14		
A. 3951	3 $\frac{1}{2}$ Ins.	3 $\frac{1}{2}$ Ins.	19/16		

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WOOD BLOCKS.

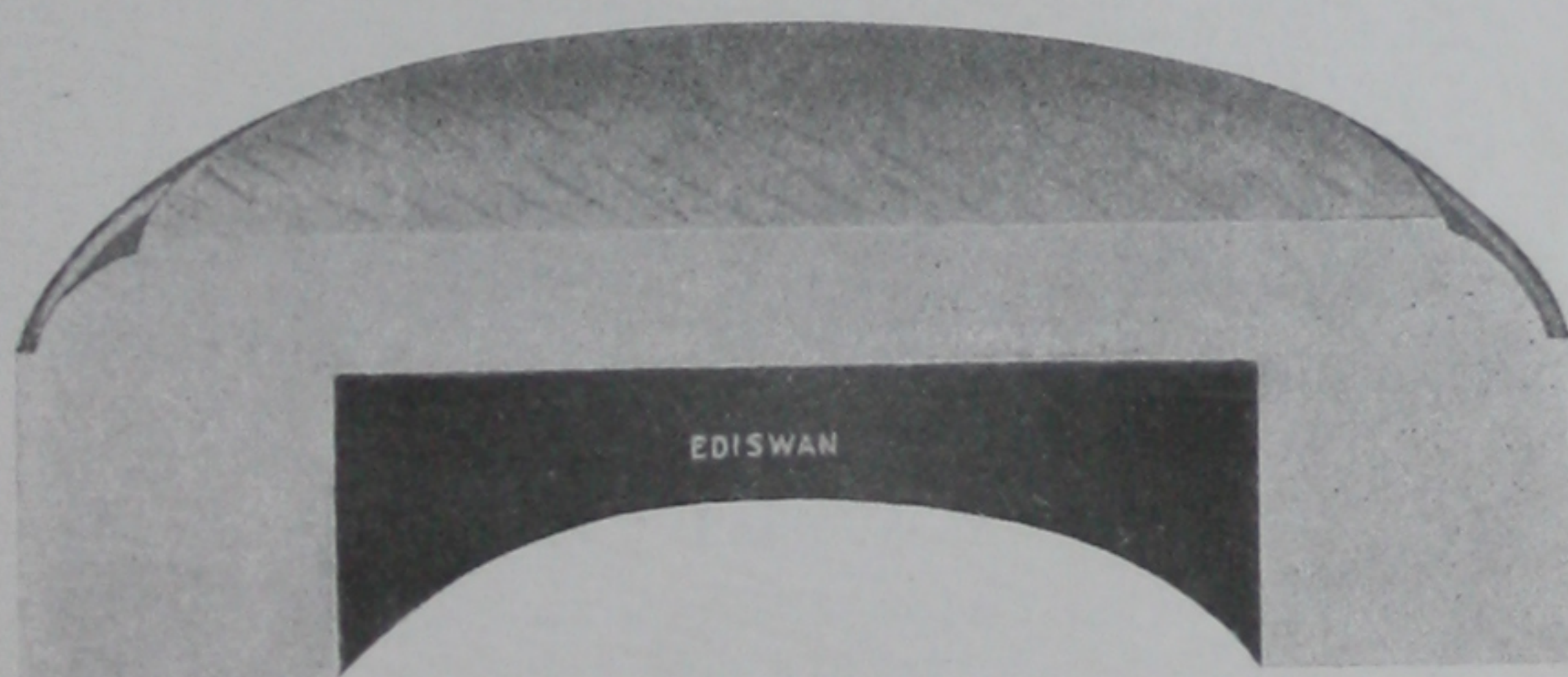
RECTANGULAR PATTERN.



These Blocks are made of *fully seasoned wood*. They are *French polished* and the workmanship and general finish is of the best possible quality. The back is recessed.

Fig. No.	Rectangular, Beading as before.	Price per Gross.		
		Imitation Walnut.	Real Teak or Walnut.	White Enamelled.
	Inches			
A. 3901	$3\frac{1}{2} \times 3\frac{1}{2} \times 1\frac{1}{2}$			
A. 3902	$3\frac{1}{2} \times 6\frac{1}{2} \times 1\frac{1}{2}$			
A. 3903	$3\frac{1}{2} \times 9\frac{1}{2} \times 1\frac{1}{2}$			
A. 3904	$6\frac{1}{2} \times 6\frac{1}{2} \times 1\frac{1}{2}$			
A. 3905	$6\frac{1}{2} \times 9\frac{1}{2} \times 1\frac{1}{2}$			
A. 3906	$6\frac{1}{2} \times 12\frac{1}{2} \times 1\frac{1}{2}$			
A. 3907	$9\frac{1}{2} \times 9\frac{1}{2} \times 1\frac{1}{2}$			
A. 3908	$9\frac{1}{2} \times 12\frac{1}{2} \times 1\frac{1}{2}$			
A. 3909	$12\frac{1}{2} \times 12\frac{1}{2} \times 1\frac{1}{2}$			

ROUND PATTERN.

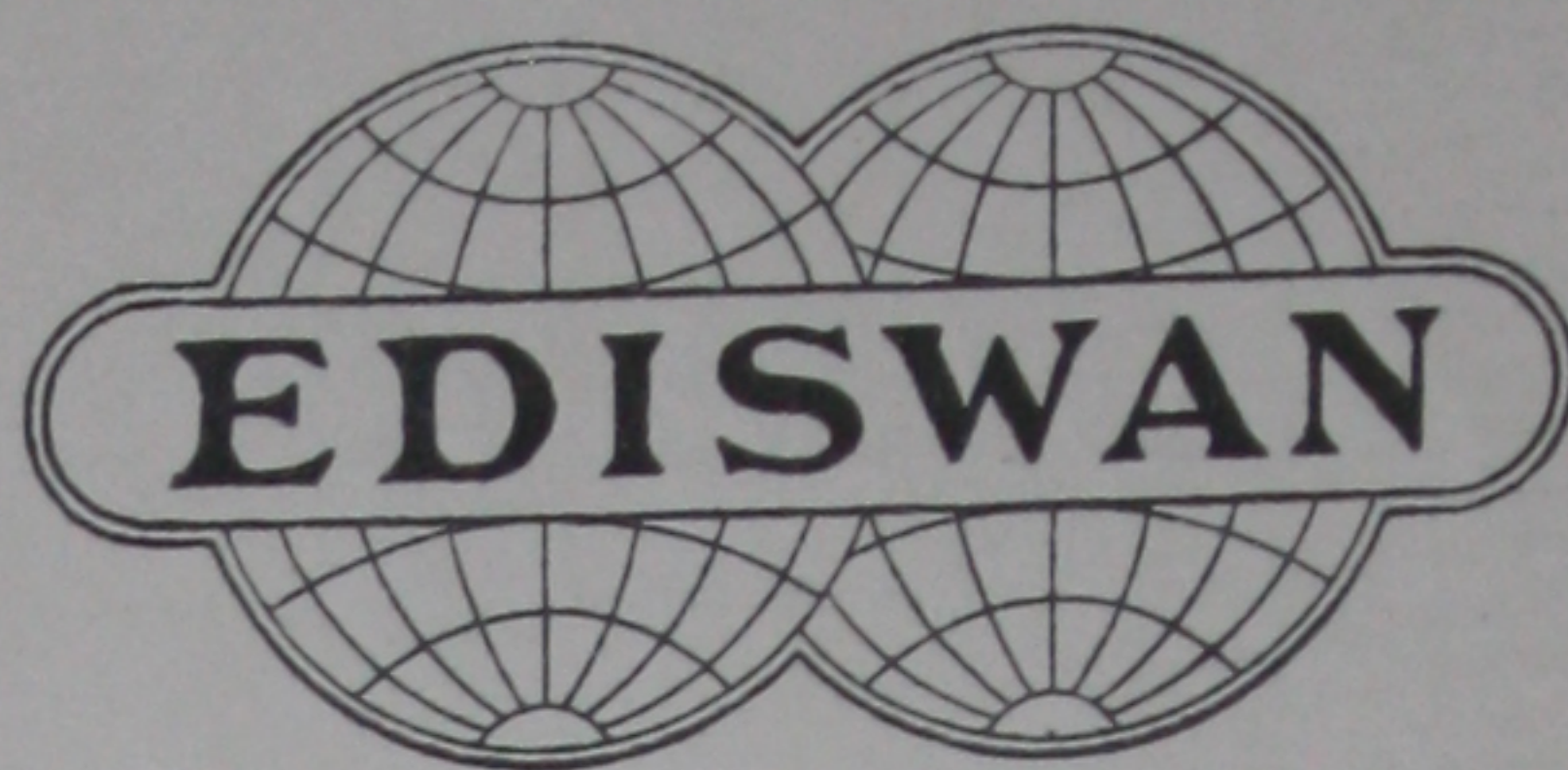


These Blocks are carefully turned and well finished, with a *new and artistic form of beading*. They are recessed at the back for casing.

Fig. No.	Round, Beading as above.	Imitation Walnut.	Real Walnut or Teak.	White Enamelled.
		Per Gross.	Per Gross.	Per Gross.
	Inches.			
A. 3921	3×1			
A. 3922	$3\frac{1}{2} \times 1$			
A. 3923	4×1			
A. 3924	$4\frac{1}{2} \times 1$			
A. 3925	5×1			
A. 3926	6×1			

Prices of other sizes, or other hard woods, on application.

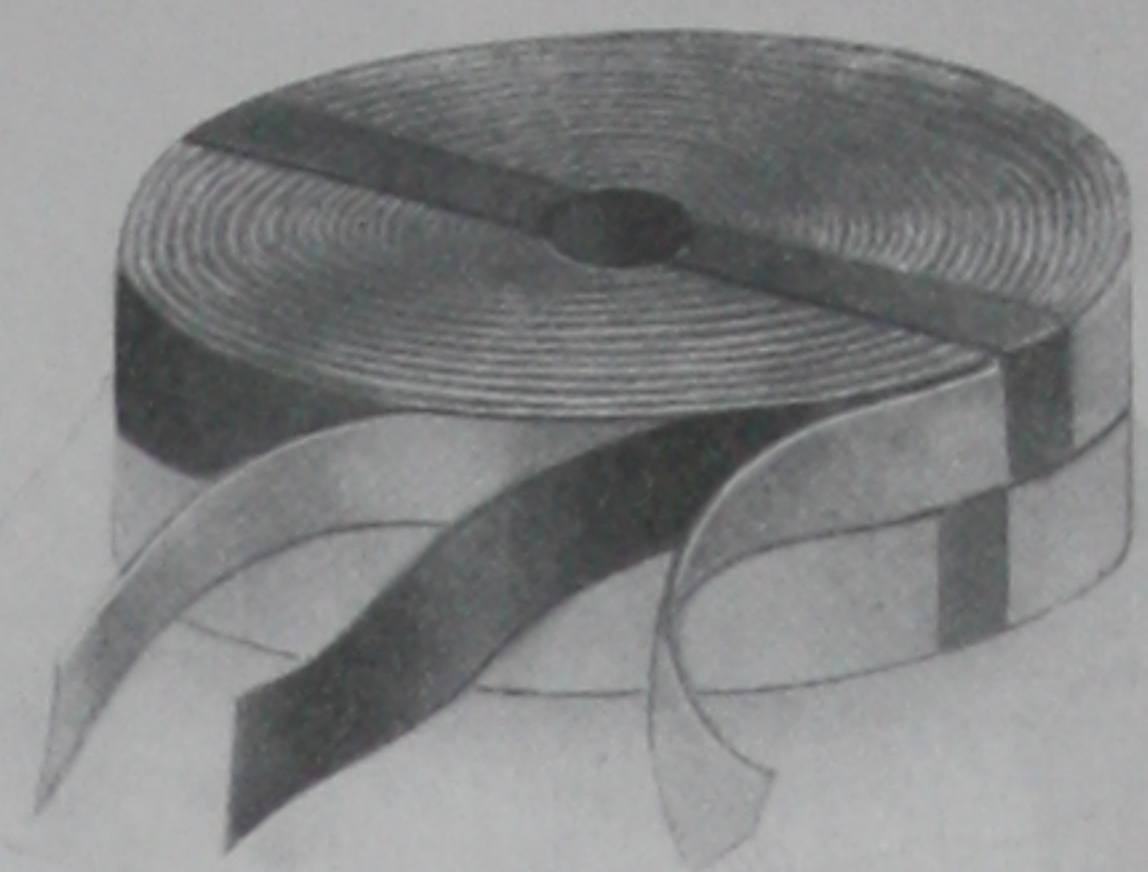
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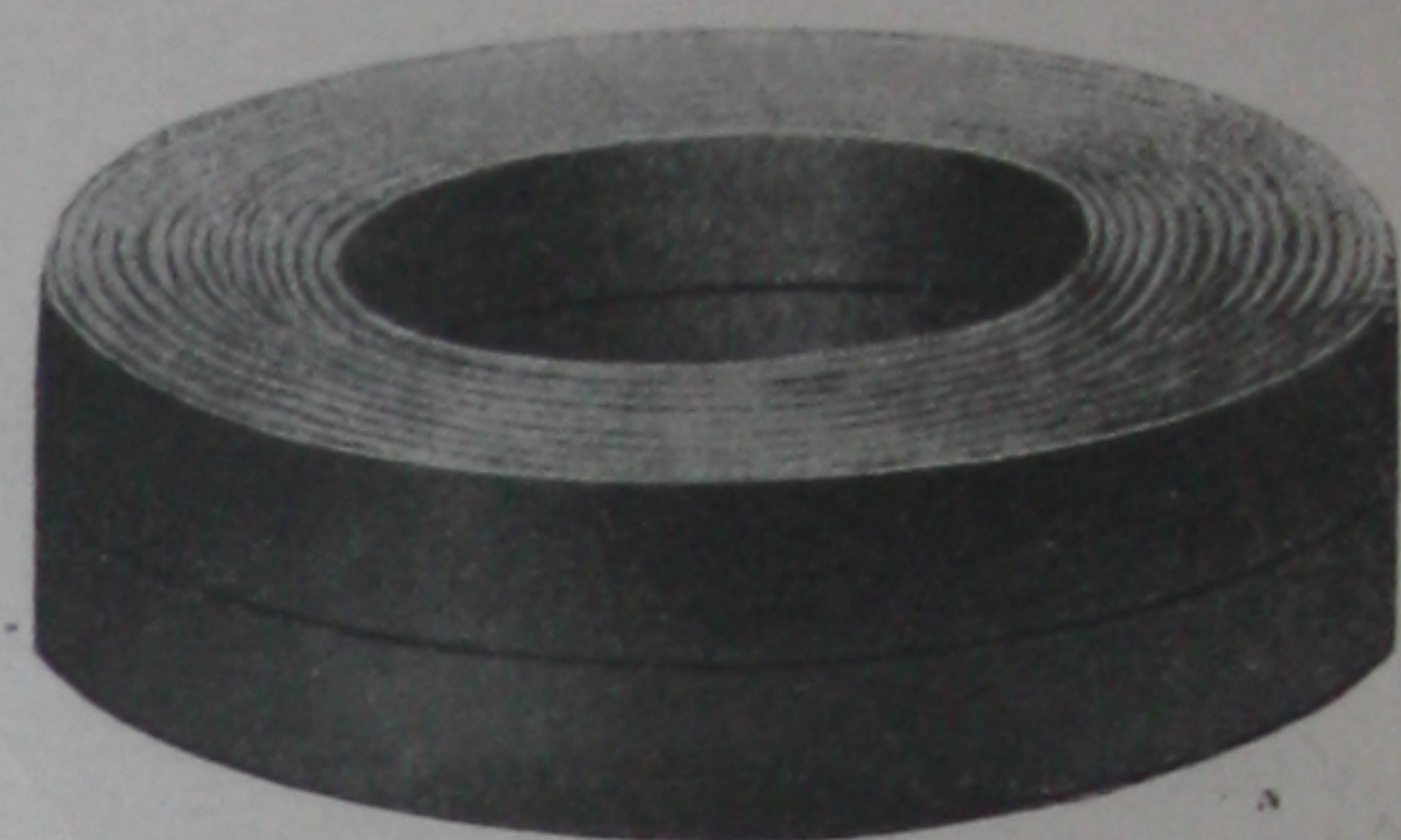
JOINTING MATERIAL.



A. 5383.
Shellac Varnish.



A. 5371.
I.R. Strip.



A. 5372.
Prepared Tape.



A. 5379.
Friction Tape.



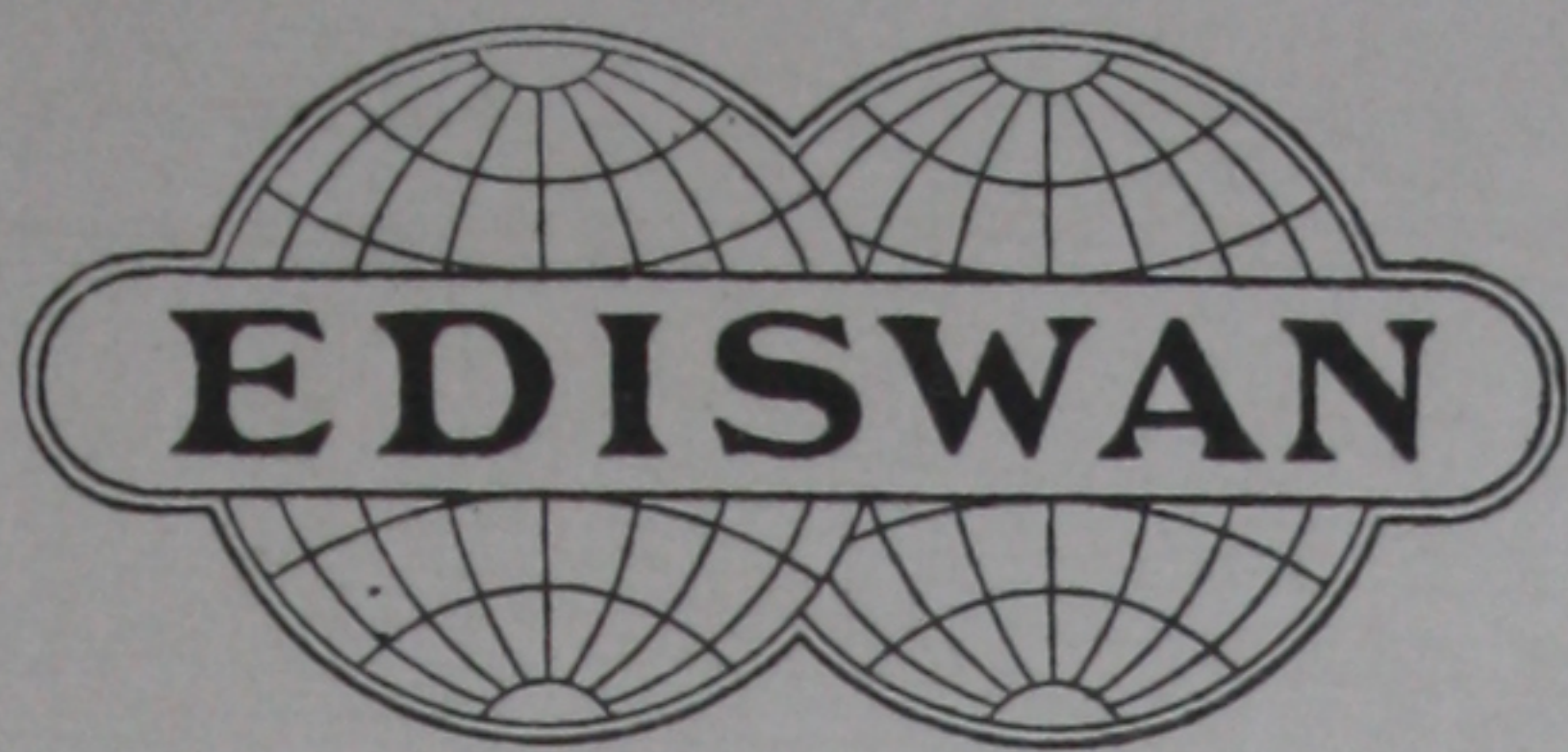
A. 5382.
Chatterton's Compound,

Fig. No.	Description	Per lb.
A. 5371	Rubber Strip, $\frac{1}{4}$ in., $\frac{3}{4}$ in. or 1 in. wide, paper weighed in	Per gallon
A. 5372	Prepared Tape (both sides), $\frac{1}{4}$ in., $\frac{3}{4}$ in. or 1 in.	
A. 5379	Sticky Tape ("Ediswan" Friction), $\frac{1}{2}$ in. or $\frac{3}{4}$ in.	
A. 5382	Chatterton's Compound, in 4 oz. sticks	
A. 5383	Shellac, 1 gallon cans	
A. 5384	Flexible Insulating Varnish, 1 gallon cans	Per gallon
A. 5388	Anti-Sulphuric Enamels, 1 gallon cans { Black	
	Thinnings { Red	
		White

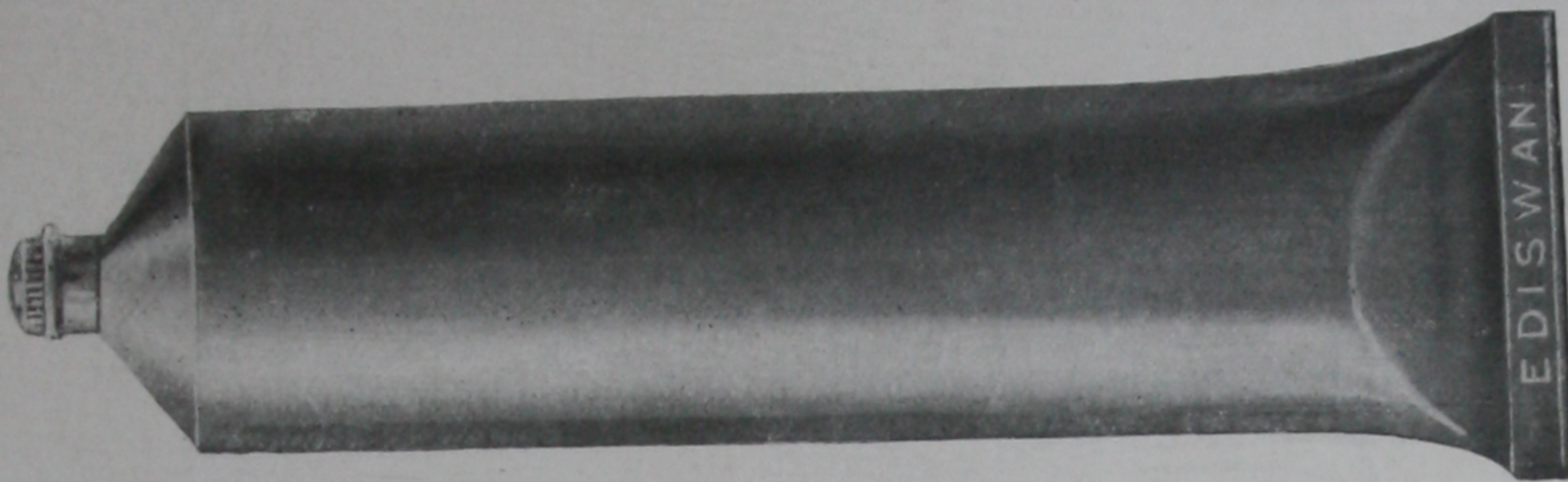
NOTE.—Cans FREE, and not returnable.

NOTE.—All Rubber Goods subject to Market Fluctuations.

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JOINTING MATERIAL.



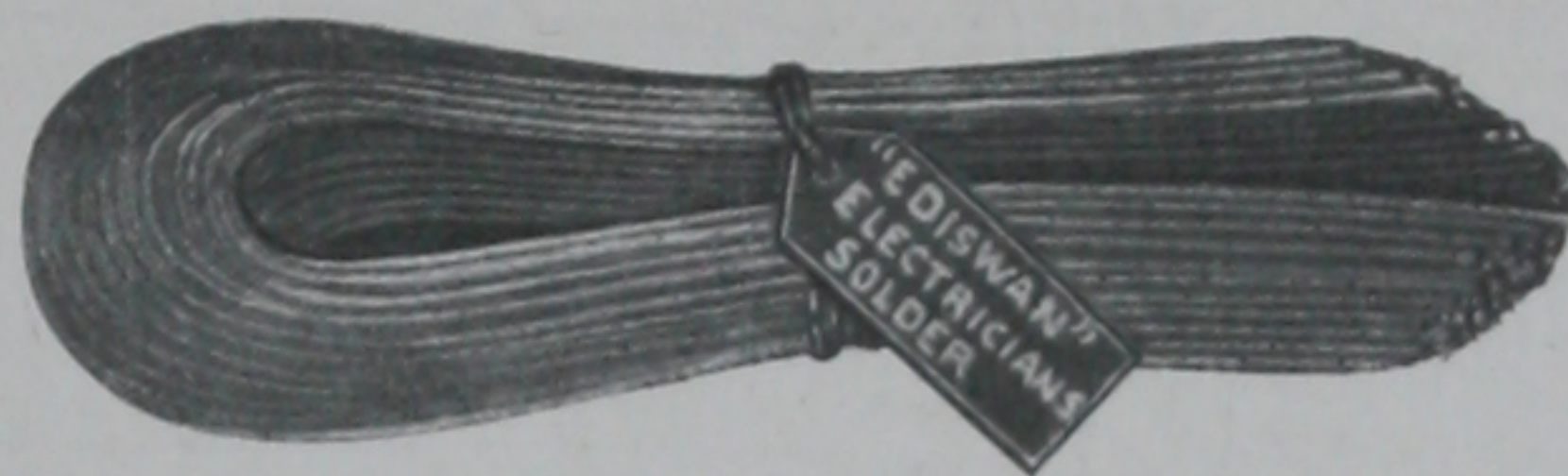
A. 5380.

I.R. Solution in Collapsible Tubes.



A. 5393.

Thick Stick Solder.



A. 5392.

Thin Wire Solder.

The "EDISWAN" RUBBER SOLUTION, in tins and collapsible tubes, remains as hitherto, the finest that can be obtained, both the rubber and the solvents being of highest quality.

The "EDISWAN" NON-INFLAMMABLE SOLUTION, is guaranteed made only from the finest Para, or Plantation Rubber, with the necessary solvents, and is *not dangerously* affected by ordinary temperatures, nor by exposure to a flame.

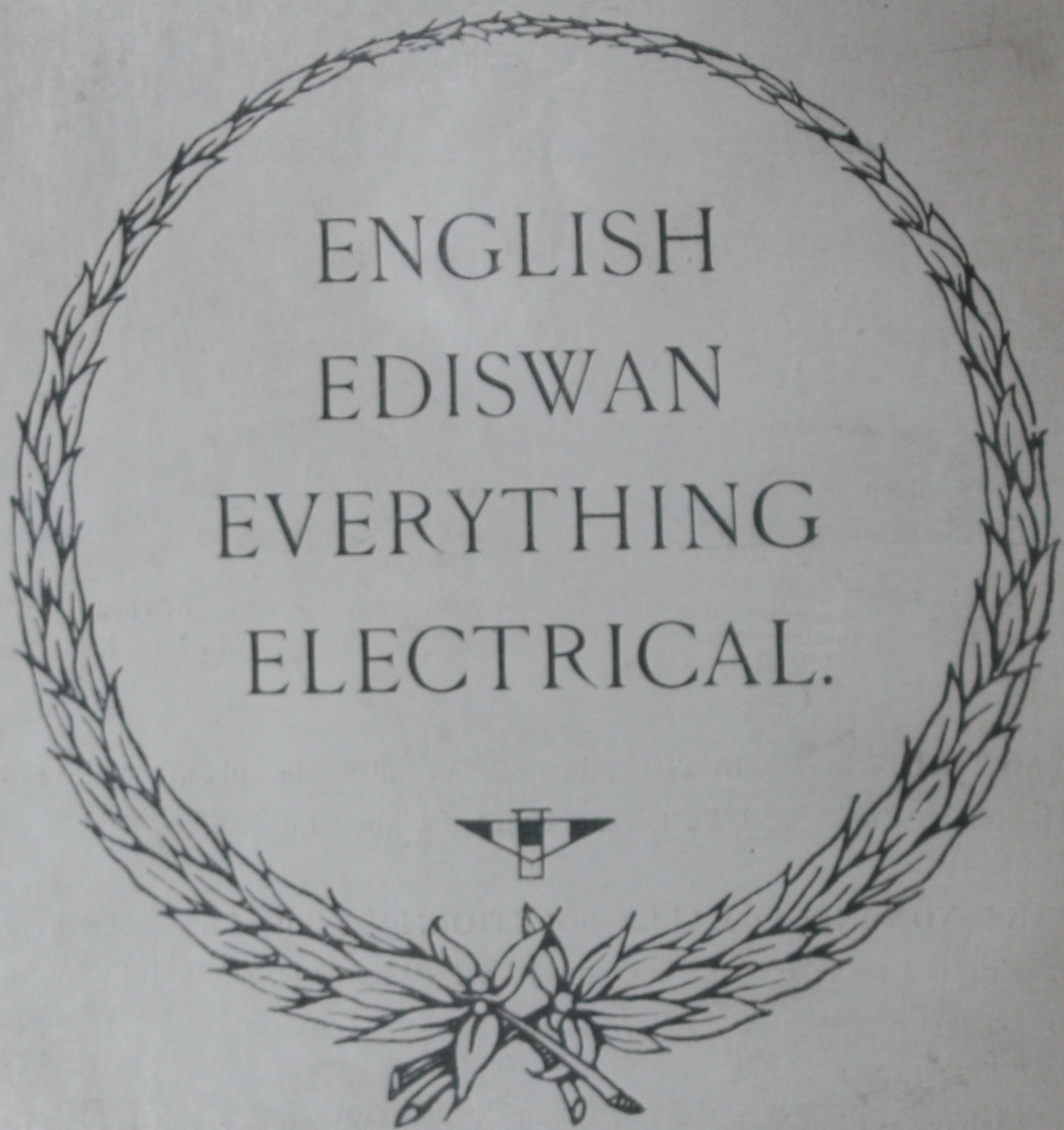
It is guaranteed to have no harmful effects upon vulcanised india-rubber, and is confidently recommended.

Fig. No.	Description	Per lb.
A. 5380	Best quality ordinary form India Rubber Solution in 4 oz. tubes	
A. 5381	Non-Inflammable quality India Rubber Solution in 4 oz. tubes ...	
A. 5392	Thin Wire Solder	
A. 5393	Thick Stick Solder	

NOTE.—All Rubber Goods subject to Market Fluctuations.

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